Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
			FW2-NT, FW2-	-					
01367625	Wallkill River At Sparta	FW2-TM	TPC1	12	0.2	0.057	16.7%	Non Attainment	
	Wallkill River At Scott Road At								
01367715	Franklin	FW2-NT		4	0.025	0.025	0.0%	Full Attainment	
01367770	Wallkill River Near Sussex	FW2-NT		23	0.09	0.039	0.0%	Full Attainment	
	Papakating Creek Near								
01367780	Wykertown	FW2-TM	FW2-NT	4	0.08	0.054	0.0%	Full Attainment	
01367800	Papakating Creek At Pelletown	FW2-NT		8	0.049	0.030	0.0%	Full Attainment	
	WB Papakating Ck At McCoys								
01367850	Corner	FW2-NT		4	0.074	0.062	0.0%	Full Attainment	
								Insufficient Data -	
								Possibly Full	
	Papakating Creek Near Sussex	FW2-NT		4	0.06	0.043	0.0%	Attainment	
01367910	Papakating Ck At Sussex	FW2-NT		15	0.150	0.070	20.0%	Non Attainment	
	Wallkill R Nr Unionville	FW2-NT		15	0.090	0.052	0.0%	Full Attainment	
01368820	Double Kill At Waywayanda	FW2-NTC1	FW1	12	0.04	0.020	0.0%	Full Attainment	
			FW2-TPC1, FW2-						
01368950	Black Creek Nr Vernon	FW2-NT	TM	15	0.160	0.046	6.7%	Full Attainment	
	Hackensack River At Old								
01376970	Tappan	FW2-NT		4	0.08	0.041	0.0%	Full Attainment	
01377000	Hackensack River At Rivervale	FW2-NT		21	0.13	0.044	4.8%	Full Attainment	
	Musquapsink Brook At River								
01377499	Vale	FW2-NT		8	1.25	0.238	37.5%	Non Attainment	
01377500	Pascack Brook At Westwood	FW2-NT		8	0.132	0.069	25.0%	Non Attainment	
								Insufficient Data -	
	Tenakill Brook At Cedar Lane At							Possibly Full	
01378387	Closter	FW2-NT		4	0.08	0.068	0.0%	Attainment	
01378560	Coles Brook At Hackensack	FW2-NT/SE1		12	0.285	0.108	33.3%	Non Attainment	
	Primrose Brook At Morristown								
01378780	National Park	FW2-TPC1	FW2-NT	12	0.06	0.019	0.0%	Full Attainment	
01378855	Black Brook At Madison	FW2-NT		8	0.25	0.123	50.0%	Non Attainment	
01379000	Passaic R Nr Millington	FW2-NT		17	0.280	0.093	29.4%	Non Attainment	
	Dead River Near Millington	FW2-NT		16	3.5	1.122	93.8%	Non Attainment	
	Passaic R Nr Catham	FW2-NT		16	0.900	0.310	93.8%	Non Attainment	
01379530	Canoe Brook near Summit	FW2-NT		4	0.06	0.053	0.0%	Insufficient Data	
	Rockaway River At Longwood								
01379680	_	FW2-NT		4	0.08	0.039	0.0%	Full Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

	T	SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
	Rockaway River At Berkshire	<u> </u>				J			Additional data
01379700	Valley	FW2-NT		4	0.05	0.029	0.0%	Insufficient Data	for 01379680
01379800	Green Pond Brook At Dover	FW2-NT		4	0.025	0.016	0.0%	Insufficient Data	
01379853	Rockaway River At Blackwell St	FW2-NT		4	0.03	0.021	0.0%	Insufficient Data	
			FW2-TPC1, FW2-						
	•	FW2-NT	TM	12	0.049	0.027		Full Attainment	
01380320	Stony Brook At Boonton	FW2-NT		4	0.049	0.028		Full Attainment	
01380500	Rockaway R At Boonton	FW2-NT		16	0.050	0.018		Full Attainment	
01381050	Crooked Brook Near Towaco	FW2-NT		4	0.035	0.021		Full Attainment	
	Rockaway R At Pine Brook	FW2-NT		15	1.400	0.435		Non Attainment	
01381500	Whippany R At Morristown	FW2-NT		16	0.200	0.086	31.3%	Non Attainment	
	Whippany River Near Pine								
01381800		FW2-NT		23	0.63	0.233		Non Attainment	
01382000	Passaic River At Two Bridges	FW2-NT		61	1.6	0.453		Non Attainment	
01382410	Macopin River At Echo Lake	FW2-NT		7	0.029	0.016	0.0%	Full Attainment	
	Macopin River At Macopin								
01382450	Reservoir	FW2-NT		12	0.06	0.029	0.0%	Full Attainment	
	Pequannock River At Macopin								
01382500	Intake Dam	FW2-TM	FW2-TPC1	23	0.07	0.023	0.0%	Full Attainment	
	<u></u>								Additional data
		FW2-TMC1	5) 1/0 TI 1/0 1	4	0.025	0.014		Insufficient Data	for 01382500
01383505		FW2-TPC1	FW2-TMC1	4	0.02	0.018	0.0%	Full Attainment	
0.400=0.40	Wanaque River At Highland	ELAKO NIT				2 2 4 2	2.22/	- II A ()	
01387010		FW2-NT		4	0.07	0.040	0.0%	Full Attainment	A 1 110
04007044	Wanaque River At Pompton	EMO NE		4	0.00	0.050	0.00/	In a sefficient Data	Additional data
01387041 01387500	Lakes Ramapo River Near Mahwah	FW2-NT FW2-NT		22	0.08 0.75	0.050 0.163		Insufficient Data Non Attainment	TOT 01387010
01388000	Ramapo R At Pompton Lakes	FW2-NT		13	0.75	0.163		Full Attainment	
01366000	Ramapo River At Dawes	FVVZ-IN I		13	0.11	0.069	1.170	ruii Attaininent	Additional data
01388100	Highway	FW2-NT		4	0.12	0.088	25.00/	Insufficient Data	
01300100	Pompton River At Pompton	FVVZ-IN I		4	0.12	0.000	25.0 /6	IIISUIIICIEIIL Dala	101 01300000
01388500	Plains	FW2-NT		12	0.17	0.066	0 20/	Full Attainment	
0 1000000	Passaic R Below Pompton R At			12	0.17	0.000	0.370	i uli Allalillilell	
01389005		FW2-NT		14	0.79	0.349	100 0%	Non Attainment	
01000000	I WO DI			14	0.19	0.548	100.0 /0	14011 Attainment	
01389080	Preakness Brook Near Little Fa	FW2-NT		1	0.025	0.014	በ በ%	Insufficient Data	
	Deepavaal Brook At Fairfield	FW2-NT		4	0.023	0.014		Insufficient Data	
01303130	Deepavaai Diook At Faiilielu	I VVZ-INI		4	0.07	0.036	0.0%	mounicide Data	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
01389500	Passaic River At Little Falls	FW2-NT		26	1.3	0.385	100.0%	Non Attainment	
	Peckman River At West								
01389600	Patterson	FW2-NT		4	1.9	1.333		Insufficient Data	
01389850	Goffle Brook At Hawthorne	FW2-NT		4	0.06	0.038	0.0%	Insufficient Data	
								Insufficient Data	-
								Possibly Non	
01389860	Diamond Bk At Fair Lawn	FW2-NT		4	0.109	0.054		Attainment	
01389880	Passaic R At Elmwood Pk	FW2-NT		15	0.720	0.270	93.3%	Non Attainment	
								Insufficient Data	-
	WB Saddle R At Upper Saddle							Possibly Full	
01390445	River	FW2-TPC1		4	0.086	0.052	0.0%	Attainment	
			FW2-TPC1, FW2-				0.00/		confirms w/
01390470	Saddle River At Saddle River		TM	4	0.05	0.033	0.0%	Full Attainment	historical site
04000500	O a dalla D. At Didagona a d		FW2-TPC1, FW2-	20	0.40	0.004	0.40/	Foll Attabassassas	
01390500	Saddle R At Ridgewood	FW2-NT/SE3	TM	32	0.13	0.031	3.1%	Full Attainment	
04000540	Saddle River At Ridgewood	EMO NE/OFO		4	0.04	0.000	0.00/	Cull Attainmant	confirms w/
01390510 01390518	Avenue At Ridgewood Saddle River At Grove Street A	FW2-NT/SE3		4	0.04	0.029		Full Attainment Insufficient Data	historical site
01390518	Saddle River At Grove Street A	FW2-NT/SE3		4	0.05	0.040	0.0%	Insufficient Data	additional data
								Possibly Full	
01390900	Ramsey Brook At Allendale	FW2-NT/SE2		4	0.05	0.033		Attainment	
01390900	Hohokus Brook At Mouth At	FWZ-N1/SEZ		4	0.05	0.033	0.0%	Allaiiiiieiil	
01391100	Paramus	FW2-NT/SE3		1	2.7	1.768	100.0%	Insufficient Data	
01391490	Saddle River At Rochelle Park	FW2-NT/SE3		4	1.1	0.643		Non Attainment	
01391500	Saddle River At Lodi	FW2-NT/SE3		23	1.7	0.720		Non Attainment	
01001000		1 117020		20	1.7	0.720	100.070	Trong teammone	
01393350	WB Elizabeth River Near Union	FW2-NT		4	0.7	0.240	50.0%	Non Attainment	
	Elizabeth R At Ursino Lk At								
01393450	Elizabe	FW2-NT		15	0.240	0.092	33.3%	Non Attainment	
	WB Rahway R. At Northfield								
01393960	Ave. At West Orange	FW2-NT		4	0.31	0.148	50.0%	Non Attainment	
	Rahway River Near Springfield	FW2-NT		23	0.51	0.079	8.7%	Full Attainment	
01395000	Rahway River At Rahway	FW2-NT		22	0.233	0.099	40.9%	Non Attainment	
	Robinson Branch At Scotch								
01395200	Plains	FW2-NT		4	0.38	0.175	75.0%	Non Attainment	
	Robinson Br At St Georges Av								
01396003	At Rahway	FW2-NT		4	0.137	0.106	75.0%	Non Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
								Insufficient Data -	
	Stony Brook At Fairview Avenue							Possibly Full	
01396219	At Naughright	FW2-TPC1		4	0.1	0.044	0.0%	Attainment	
01396280		FW2-TPC1	FW2-TM	15	0.210	0.071	13.3%	Non Attainment	
	SB Raritan R Arch St At High								
01396535		FW2-TM		16	0.100	0.042		Full Attainment	
01396550	Spruce Run At Newport	FW2-TPC1		12	0.04	0.018		Full Attainment	
01396588	Spruce Run Nr Glen Gardner	FW2-TMC1	FW2-TPC1	16	0.110	0.027	6.3%	Full Attainment	
	Mulhockaway Creek At Van								
01396660	Syckel	FW2-TPC1		23	0.65	0.049	8.7%	Full Attainment	
01397000	SB Raritan R At Stanton Station	FW2-TM		15	0.050	0.021	0.0%	Full Attainment	
01397400		FW2-NT		15	0.210	0.127		Non Attainment	
01398000	Neshanic River At Reaville		FW2-TM	95	0.68	0.086		Non Attainment	
0.00000				33	0.00	0.000		Insufficient Data -	
	SB Raritan River At Neshanic							Possibly Full	
01398070		FW2-NT	FW2-TM	4	0.08	0.060		Attainment	
	SB Raritan River At South								
01398102	Branch	FW2-NT	FW2-TM	12	0.15	0.087	33.3%	Non Attainment	
01398260	NB Raritan R Nr Chester	FW2-TPC1		14	0.100	0.036	0.0%	Full Attainment	
01398300	Dawsons Brook Near Ironia	FW2-TPC1		4	0.005	0.005	0.0%	Full Attainment	
								Insufficient Data -	
								Possibly Non	
01399100	Middle Brook At Burnt Mills	FW2-NT		4	0.201	0.082	25.0%	Attainment	
01399120	NB Raritan R At Burnt Mills	FW2-NT		15	0.090	0.025	0.0%	Full Attainment	
	Lamington (Black)R Nr		FW2-TMC1,						
01399500	Pottersville	FW2-TPC1	FW2-NTC1	16	0.214	0.049	12.5%	Non Attainment	
01399700	Rockaway Ck At Whitehouse		FW2-TM	15	0.310	0.077	20.0%	Non Attainment	
			FW2-TPC1, FW2-						
01399780	Lamington River At Burnt Mills	FW2-NT	TM	23	0.392	0.080		Non Attainment	
								Insufficient Data -	
	Chambers Brook At North							Possibly Non	
01399900	•	FW2-NT		4	0.181	0.092	25.0%	Attainment	
	North Branch Raritan River								
01400000	Near Raritan	FW2-NT		12	0.262	0.079		Non Attainment	
								Insufficient Data -	
	Peters Brook At Rt 28 At							Possibly Non	
01400395	Somerville	FW2-NT		4	0.11	0.058	25.0%	Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
01400500	Raritan R At Manville	FW2-NT		14	0.110	0.057	14.3%	Non Attainment	
01400540	Millstone R Nr Manalapan	FW2-NT		15	0.460	0.120	26.7%	Non Attainment	
01400585	Rocky Brook At Perrineville	FW2-NT		8	0.054	0.024	0.0%	Full Attainment	
									combine w/
01400640	Millstone River Near Grovers M	FW2-NT		8	0.2	0.133	75.0%	Non Attainment	01400650
									combine w/
01400650	Millstone River At Grovers Mill	FW2-NT		9	0.18	0.118	66.7%	Non Attainment	01400640
	Cranbury Book Near Prospect								
01400690		FW2-NT		4	0.03	0.026		Full Attainment	
01401000	Stony Brook At Princeton	FW2-NT		42	0.6	0.110	33.3%	Non Attainment	
								Insufficient Data	-
								Possibly Non	
		FW2-NT		4	0.162	0.068		Attainment	
	Heathcote Brook At Kingston	FW2-NT		12	0.066	0.038		Full Attainment	
	Bedens Brook Nr Rocky Hill	FW2-NT		16	0.321	0.093		Non Attainment	
01401700	Pike Run Near Rocky Hill	FW2-NT		4	0.12	0.080	50.0%	Non Attainment	
	Millstone River At Blackwells								
01402000		FW2-NT		21	0.64	0.298		Non Attainment	
01403300	Raritan R At Queens Bridge	FW2-NT		67	0.640	0.235	88.1%	Non Attainment	
	Bound Brook At Route 28 At								
01403385	Middlesex	FW2-NT		12	0.3	0.131	50.0%	Non Attainment	
01403470		FW2-TM	FW2-NT	4	0.05	0.019		Full Attainment	
01403900	Bound Bk At Middlesex	FW2-NT		53	0.386	0.081	24.5%	Non Attainment	
								Insufficient Data	-
	Ireland Brook At Patricks							Possibly Full	
01404470	Corners	FW2-NT		4	0.06	0.038	0.0%	Attainment	
								Insufficient Data	-
	Matchaponix Brook At							Possibly Full	
01405195	Englishtown	FW2-NT		4	0.05	0.045		Attainment	
	Barclay Bk Near Englishtown	FW2-NT		4	0.013	0.008		Full Attainment	
01405302	· · · · · · · · · · · · · · · · · · ·	FW2-NT		15	0.080	0.028	0.0%	Full Attainment	
	Manalapan Brook At Federal Rd								
01405340	Nr Manalapan	FW2-NT		22	0.43	0.083	22.7%	Non Attainment	
								Insufficient Data	-
								Possibly Full	
01407090	Town Brook At Middletown	FW2-NT/SE1		4	0.1	0.063		Attainment	
01407360	Yellow Brook Near Malboro	FW2-NT		4	0.05	0.039	0.0%	Full Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
01407630	Poplar Brook At Deal	FW2-NT/SE1		4	0.412	0.231	100.0%	Non Attainment	
	•	FW2-NT/SE1		4	0.061	0.028	0.0%	Full Attainment	
01407868	Long Brook At Wyckoff Mills	FW2-NT		12	0.3	0.072	8.3%	Full Attainment	
01407997	Marsh Bog Brook At Squankum	FW2-NT		4	0.08	0.053		Insufficient Data Possibly Full Attainment	Listed on 1998 -303(d) list. Stays on the list.
	Manasquan River At Squankum			23	0.168	0.057		Non Attainment	
	Mingamahone Brook Near Earle NB Metedeconk River At	FW2-TM		12	0.056	0.032	0.0%	Full Attainment	
01408100	Lakewood	FW2-TM	FW2-NT	12	0.093	0.042	0.0%	Full Attainment	
		FW2-NT		4	0.025	0.025	0.0%	Full Attainment	
	Maple Root Br At Bowman Rd Near Homansville Shannoc Brook Trib At Colliers	PL-TM		4	0.018	0.011	0.0%	Full Attainment	
01408480	Mills	PL		4	0.07	0.023		Full Attainment	
01408500		FW2-NT/SE1	FW2-TM, PL-TM	23	0.07	0.021		Full Attainment	
01408830	Cedar Brook At Cedar Crest	PL		12	0.03	0.013	0.0%	Full Attainment	
		PL		8	0.025	0.015		Full Attainment	
		PL		21	0.04	0.011		Full Attainment	
01409383	Mullica R At Indian Mills Mullica River At Outlet Of Atsion	PL		18	0.102	0.024	5.6%	Full Attainment	confirms
01409387	Lake At Atsion	PL		22	0.05	0.013		Full Attainment	
		PL		18	0.06	0.011		Full Attainment	
		PL		21	0.033	0.010		Full Attainment	
		PL		21	0.03	0.009	0.0%	Full Attainment	
		PL		22	0.02	0.008	0.0%	Full Attainment	
014094048	Clark Branch Nr Atsion	PL		20	0.012	0.006	0.0%	Full Attainment	
	Pump Branch Near Waterford								
		PL		23	0.04	0.014		Full Attainment	
		PL		32	0.14	0.035		Full Attainment	
014094097		PL		22	0.02	0.008	0.0%	Full Attainment	
014094107	Great Swamp Br Below Rt 206 Near Hammonton	PL		23	0.08	0.017	0.0%	Full Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		1
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
	Nescochague Cr At Pleasant			-					
01409411		PL		18	0.06	0.015	0.0%	Full Attainment	
	Hammonton Creek At								
01409416	Westcoatville	PL		22	0.79	0.213		Non Attainment	
01409432	Batsto R At Hampton Furnace	PL		18	0.05	0.012	0.0%	Full Attainment	
	Skit Branch At Hampton								
01409439	Furnace	PL		19	0.04	0.011	0.0%	Full Attainment	
								Insufficient Data -	
								Possibly Full	
01409449	Indian Mills Brook At Indian Mills	PL		4	0.08	0.070	0.0%	Attainment	
	Springers Bk Nr Hampton								
01409455		PL		18	0.06	0.017		Full Attainment	
		PL		18	0.06	0.015		Full Attainment	
01409500		PL		22	0.03	0.010	0.0%	Full Attainment	
	Landing Creek Near Egg Harbor								
01409600		PL		4	0.029	0.018	0.0%	Full Attainment	
	W Branch Wading River At								
01409690		PL		4	0.021	0.011		Full Attainment	
01409750	ŭ	PL		19	0.07	0.026		Full Attainment	
01409780		PL		18	0.05	0.012	0.0%	Full Attainment	
	West Branch Wading River At								
01409815		PL		12	0.08	0.035	0.0%	Full Attainment	
	Papoose Branch Near Sim								
		PL		4	0.025	0.010		Full Attainment	
01410000		PL		5	0.020	0.012	0.0%	Full Attainment	
	East Branch Bass River Near	-				0.040	0.00/	_ ,,,,,	
01410150		PL		22	0.025	0.010	0.0%	Full Attainment	
04440455	South Branch Absecon Creek	D.			0.04	0.000	0.00/	E 11 A 11 '	
01410455		PL		4	0.01	0.006	0.0%	Full Attainment	
04440704	Great Egg Harbor R Nr	DI	EMO NECOL	50	0.400	0.040	4.00/	Full Attainment	
01410784			FW2-NT(PL)	56	0.130	0.040		Full Attainment	
01411000		PL		15	0.070	0.018	0.0%	Full Attainment	
04444005	Hospitality Branch At Blue Bell	DI		40	0.04	0.040	0.00/	Cull Attainment	
		PL		12	0.04	0.019		Full Attainment	
01411050	. ,	PL		4	0.016	0.015	0.0%	Full Attainment	
0444440	Great Egg Harbor River At	DI		0.0	0.04	0.044	0.007	C. II Attaire	
U1411110	Weymouth	PL		23	0.04	0.014	0.0%	Full Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum	I	Exceedance		1
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
	Babcock Creek Near Mays		- case grand						
01411196		PL		12	0.04	0.018	0.0%	Full Attainment	
01411220	South River Near Belcoville	PL		4	0.05	0.035		Full Attainment	
	Gibson Creek At Rt 50 Near								
01411241	Corbin City	FW2-NT/SE1		4	0.025	0.025	0.0%	Full Attainment	
01411400	Fishing Creek At Rio Grande	FW2-NT/SE1		12	0.061	0.025	0.0%	Full Attainment	
	Dennis Creek Trib 2 At								
01411428	Dennisville	PL		4	0.03	0.025	0.0%	Full Attainment	
	Old Robins Branch Near North								
01411440	Dennis	FW2-NTC1/SE1		3	0.01	0.007	0.0%	Insufficient Data	
	Savages Run In Belleplain State								
01411441		PL		4	0.025	0.025	0.0%	Full Attainment	
01411444	West Creek At Leesburg	PL		8	0.025	0.016	0.0%	Full Attainment	
01411453	Still Run Near Malaga	FW2-NT		4	0.03	0.026	0.0%	Full Attainment	
01411458	Little Ease Run At Porchtown	FW2-NT	FW1	4	0.03	0.016	0.0%	Full Attainment	
01411466	Indian Branch Near Malaga	FW2-NT		12	0.025	0.012	0.0%	Full Attainment	
01411500	Maurice River At Norma	FW2-NT/SE1		21	0.363	0.039	4.8%	Full Attainment	
01411780	Muddy Run Near Norma	FW2-NT		4	0.04	0.030	0.0%	Full Attainment	
01411800	Maurice River Near Millville	FW2-NT/SE1		4	0.04	0.019	0.0%	Full Attainment	
	Buckshutem Creek Near Laurel								
01411950	Lake	FW2-NTC1		4	0.03	0.011	0.0%	Full Attainment	
01411955	Gravelly Run At Laurel Lake	FW1		12	0.025	0.013	0.0%	Full Attainment	
								Insufficient Data -	
								Possibly Full	
01412200	Pages Run At Newport	FW2-NTC1/SE1		4	0.094	0.036	0.0%	Attainment	
01412800	Cohansey River At Seeley	FW2-NT/SE1		23	0.134	0.059	8.7%	Full Attainment	
01413065	Canton Drain At Maskell Mill	FW2-NT/SE1		4	0.045	0.032	0.0%	Full Attainment	
			FW1-TP/NT,						
01439830	Big Flat Brook At Tuttles Corner	FW2-TPC1	FW2-NTC1	4	0.005	0.005	0.0%	Full Attainment	
			FW1-TP/NT,						
01440000	Flat Brook Near Flatbrookville	FW2-TM	FW2-TP	20	0.2	0.024	5.0%	Full Attainment	
01442760	Dunnfield Creek At Dunnfield	FW1-TP		12	0.025	0.014	0.0%	Full Attainment	
								la a officia at Data	
	Day Divisi Di 540 Nova							Insufficient Data -	
04.440070	Dry Bk at Rt 519 Near	EMO NE			0.070	0.000		Possibly Full	
01443370	Branchville	FW2-NT	EMO TM	4	0.078	0.038		Attainment	
01443440	Paulins Kill At Balesville	FW2-NT	FW2-TM	15	0.121	0.042	6.7%	Full Attainment	
04440500	Davilina Kill At District		FW2-TPC, FW2-	00	0.07	0.000	0.00/	Cull Attairers and	
01443500	Paulins Kill At Blairstown	FW2-TM	NT	23	0.07	0.033	0.0%	Full Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
	Jacksonburg Creek Near		_						
01443550	Millbrook	FW2-TM	FW2-NT	4	0.03	0.025	0.0%	Full Attainment	
	Jacksonburg Creek Near								
01443600	Blairstown	FW2-TM		4	0.025	0.025	0.0%	Full Attainment	
	Pequest River At Rt206 Below								
01444970			FW2-NT	4	0.05	0.026		Full Attainment	
01445000			FW2-NT	4	0.028	0.019		Full Attainment	
01445500			FW2-NT	15	0.200	0.067		Non Attainment	
01446400	Pequest River At Belvidere		FW2-NT	12	0.329	0.076		Non Attainment	
01455200	Pohatcong Ck At New Village	FW2-TM	FW2-TPC1	14	0.220	0.114	42.9%	Non Attainment	
01456200	Musconetcong R At Beattystown	F\M/2-TM		15	0.090	0.031	0.0%	Full Attainment	
01430200	Wasconcloong IX At Beattystown	VVZ-11VI		13	0.090	0.031	0.070	T dii Attairiirierit	
01457000	Musconetcong R Nr Bloomsbury	FW2-TM		15	0.070	0.020	0.0%	Full Attainment	
	Musconetcong River At								
01457400	Riegelsville	FW2-TM		24	0.21	0.052	16.7%	Non Attainment	
	Nishisakawick Creek Near								
01458570	Frenchtown	FW2-NT		12	0.128	0.046	8.3%	Full Attainment	
								Insufficient Data -	
								Possibly Non	
		FW2-NT		4	0.106	0.087		Attainment	
01461220		FW2-NT		3	0.08	0.050		Insufficient Data	
01461262	Plum Brook Near Locktown	FW2-TM		3	0.04	0.022	0.0%	Insufficient Data	
								Insufficient Data -	
								Possibly Full	
01462739		FW2-NT		4	0.05	0.040		Attainment	
01463620	Assunpink Ck Nr Clarksville	FW2-NT		15	0.070	0.035	0.0%	Full Attainment	
	Shabakunk Creek Near	EMO NE					0.00/	Insufficients	
01463810		FW2-NT		2	0.07	0.065	0.0%	Data	
	Miry Run At Route 533 At	EMO NE					0.00/	_ ,,,,,	
01463850		FW2-NT		12	0.119	0.045		Full Attainment	
01464000	Assunpink Cr At Trenton	FW2-NT		10	0.950	0.401	100.0%	Non Attainment	
04404000	Assunpink Creek At Peace	EMO NE			, _	0.070	400.007		
01464020		FW2-NT		12	1.7	0.658	100.0%	Non Attainment	
04.464.400	Crosswicks Creek Near New	EMO NE			0.70	0.005	75.00/	Non Attainment	
01464420	Egypt	FW2-NT		4	0.79	0.285	/5.0%	Non Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
								Insufficient Data -	
	Lahaway Creek At Rt 537 At							Possibly Full	
	Mercerville	FW2-NT		4	0.08	0.039	0.0%	Attainment	
01464500	Crosswicks Ck At Extonville	FW2-NT		14	0.170	0.091	35.7%	Non Attainment	
	Crosswicks Cr. At Groveville								
	Rd. At Groveville	FW2-NT		11	0.25	0.127		Non Attainment	
01464515	Doctors Creek At Allentown	FW2-NT		23	0.215	0.093	34.8%	Non Attainment	
								Insufficient Data -	
	Bacons Creek Near Mansfield							Possibly Non	
01464529		FW2-NT		8	0.21	0.072	12.5%	Attainment	
	Annaricken Brook Near								
01464578	Jobstown	FW2-NT		4	1.4	0.453	100.0%	Non Attainment	
	NB Barkers Brook Near								
01464583	Jobstown	FW2-NT		12	0.44	0.148	58.3%	Non Attainment	
01465850	SB Rancocas Ck At Vincentown	FW2-NT		14	0.200	0.095	35.7%	Non Attainment	
	Sharps Run At Rt 541 At								
		FW2-NT		4	0.16	0.098		Non Attainment	
01465893	Little Creek At Chairville	PL	FW2-NT	11	0.104	0.027	9.1%	Full Attainment	
	NB Rancocas Ck At Hanover								
01465950	Furnace	PL		8	0.025	0.016	0.0%	Full Attainment	
								Insufficient Data -	
	Pole Bridge Br Near Browns							Possibly Non	
01466200		PL		4	0.113	0.078	25.0%	Attainment	
	McDonalds Branch In Lebanon	= 14/4				2 2 4 2	0.00/		
01466500	State Forest	FW1		14	0.025	0.012	0.0%	Full Attainment	
04407000	ND Days as a second of the Ad Days have been	DI	EMO NEOL	4.5	0.000	0.004	0.00/	C. II Attainment	
01467000	NB Rancocas Ck At Pemberton	PL	FW2-NT(PL)	15	0.060	0.021	0.0%	Full Attainment	
04467005	NB Rancocas Creek At Iron	FW2-NT		4	0.465	0.425	75.00/	Non Attainment	
01467005	Works Park At Mt Holly	FVVZ-IN I		4	0.165	0.135	75.0%	Non Attainment	
04407000	NB Rancocas Creek At Pine St	EVA/O NIT			0.40	0.400	07.50/	Niana Attairena ant	
01467006	,	FW2-NT		8	0.19	0.103	31.5%	Non Attainment	
01467060	NB Pennsauken Ck Nr	EMO NE		4.5	0.320	0.404	60.00/	Non Attainment	
01467069		FW2-NT		15	0.320	0.134	60.0%	Non Attainment	
04467004	SB Pennsauken Ck At Cherry	EMO NE		4.5	0.640	0.004	400.00/	Non Attainment	
01467081		FW2-NT		15	0.610	0.331		Non Attainment	
01467150	Cooper River At Haddonfield	FW2-NT		47	1.4	0.254	93.6%	Non Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maximum		Exceedance		
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment	Comments
								Insufficient Data -	
	North Branch Cooper River At							Possibly Non	
01467155	Kresson	FW2-NT		4	0.14	0.044	25.0%	Attainment	
	SB Big Timber Creek At								
01467325	Turnersville	FW2-NT		4	0.03	0.016	0.0%	Full Attainment	
	SB Big Timber Creek At								
01467327	Glenloch	FW2-NT		4	0.05	0.040	0.0%	Full Attainment	
	SB Big Timber Ck At Blackwood								
01467329	Terr	FW2-NT		16	0.160	0.074	18.8%	Non Attainment	
	North Branch Big Timber Creek								
01467359	At Glendora	FW2-NT		12	0.3	0.228	100.0%	Non Attainment	
								Insufficient Data -	
								Possibly Non	
01476600	Still Run Near Mickelton	FW2-NT/SE2		4	0.11	0.073	25.0%	Attainment	
	Raccoon Creek Near								
01477120	Swedesboro	FW2-NT/SE2		47	0.62	0.175	68.1%	Non Attainment	
01477440	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	0.024	0.011	0.0%	Full Attainment	
01477510	Oldmans Ck At Porches Mill	FW2-NT/SE1		15	0.160	0.079	20.0%	Non Attainment	
01482500	Salem River At Woodstown	FW2-NT/SE1		22	0.4	0.185	81.8%	Non Attainment	
	Two Penny Run Near Danceys								
01482560	Corner	FW2-NT/SE1		4	0.599	0.252	75.0%	Non Attainment	

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

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Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

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	04447000	0.04
	01447000	0.04

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

Table II-1. Data Summary for Total Phosphorus in Non-Tidal Rivers

Table II-2. Data Summary of pH in Non-Tidal Rivers

		SWQS							
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
01381500	Whippany R At Morristown	FW2-NT		15	9.20	7.00	6.7%		Full Attainment
01388000	Ramapo R At Pompton Lakes	FW2-NT		14	8.8	6.8	7.1%		Full Attainment
	·								Insufficient Data -
									Possibly Full
01388100	Ramapo River At Dawes Highway	FW2-NT		4	9.7	7.7	25.0%	High	Attainment
01388500	Pompton River At Pompton Plains	FW2-NT		12	8.8	7.4	8.3%	High	Full Attainment
									Insufficient Data -
									Possibly Non
01390445	WB Saddle R At Upper Saddle River	FW2-TPC1		4	8.6	7.7	25.0%	High	Attainment
			FW2-TPC1,						
01390500	Saddle R At Ridgewood	FW2-NT/SE3	FW2-TM	34	9	7	14.7%	High	Non Attainment
01397000	SB Raritan R At Stanton Station	FW2-TM		13	8.80	7.40	15.4%	High	Non Attainment
01398000	Neshanic River At Reaville	FW2-NT	FW2-TM	95	9.4	6.8	10.5%	High	Non Attainment
01398102	SB Raritan River At South Branch	FW2-NT	FW2-TM	12	9.3	6.8	16.7%	High	Non Attainment
01399700	Rockaway Ck At Whitehouse	FW2-NT	FW2-TM	14	9.10	7.50	14.3%	High	Non Attainment
			FW2-TPC1,						
01399780	Lamington River At Burnt Mills	FW2-NT	FW2-TM	24	8.8	7.04	4.2%	High	Full Attainment
01400500	Raritan R At Manville	FW2-NT		13	8.70	7.20	15.4%	High	Non Attainment
01401000	Stony Brook At Princeton	FW2-NT		44	9.5	6.7	11.4%	High	Non Attainment
01403470	Green Brook At North Plainfield	FW2-TM	FW2-NT	3	9	7.9	33.3%	High	Insufficient Data
01408480	Shannoc Brook Trib At Colliers Mills	PL		4	6.9	6.3	100.0%	High	Non Attainment
01408830	Cedar Brook At Cedar Crest	PL		11	5.6	4.4	9.1%	High	Full Attainment
01409375	Mullica R Nr Atco	PL		21	7.3	6	100.0%	High	Non Attainment
	Mullica River At Outlet Of Atsion Lake								
01409387	At Atsion	PL		22	5.7	4.2	9.1%		Full Attainment
0140940050	Mullica R Nr Batsto	PL		18	6.2	4	22.2%	High	Non Attainment
01409401	Hays Mill Cr At Atco	PL		21	7	5.7	100.0%	High	Non Attainment
	Hays Mill Cr Nr Chesilhurst	PL		21	7	5.3	95.2%		Non Attainment
	Sleeper Branch Nr Atsion	PL		22	6.9	4.6	59.1%		Non Attainment
	Pump Branch Near Waterford Works	PL		22	6.9	6	100.0%		Non Attainment
	Blue Anchor Brook At Elm	PL		31	7.6	6.3	100.0%		Non Attainment
	Albertson Branch Nr Elm	PL		22	6.8	5.7	100.0%	High	Non Attainment
	Great Swamp Br Below Rt 206 Near								
		PL		23	6.5	4.6	69.6%		Non Attainment
	Nescochague Cr At Pleasant Mills	PL		18	6.8	4.7	50.0%		Non Attainment
	Hammonton Creek At Westcoatville	PL		22	7.2	5.7	100.0%		Non Attainment
	Batsto R At Hampton Furnace	PL		18	5.8	4.6	38.9%		Non Attainment
01409449	Indian Mills Brook At Indian Mills	PL		4	7.1	6.5	100.0%		Non Attainment
01409455	Springers Bk Nr Hampton Furnace	PL		18	7	5.2	88.9%	High	Non Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

	1	SWQS							
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
01409470	Batsto R At Quaker Bridge	PL		18		4.2	50.0%		Non Attainment
01409500	Batsto River At Batsto	PL		22	5.8	4.2	18.2%		Non Attainment
01410784	Great Egg Harbor R Nr Sicklerville	PL	FW2-NT(PL)	54	6.80	4.49	83.3%		Non Attainment
01411000	Great Egg Harbor R At Folsom	PL	(/	14	6.60	4.40	78.6%		Non Attainment
	Hospitality Branch At Blue Bell Road								
01411035	Near Cecil	PL		12	6.5	5.5	91.7%	High	Non Attainment
01411050	Hospitality Branch Near Cecil	PL		4	6.9	6	100.0%		Non Attainment
01411110	Great Egg Harbor River At Weymouth	PL		23	6.6	4.5	65.2%		Non Attainment
01411196	Babcock Creek Near Mays Landing	PL		10	5.8	3.9	20.0%		Non Attainment
01411220	South River Near Belcoville	PL		4	6.2	4.5	75.0%		Non Attainment
01411428	Dennis Creek Trib 2 At Dennisville	PL		4	6.6	6.3	100.0%		Non Attainment
			FW1-TP/NT,						
01440000	Flat Brook Near Flatbrookville	FW2-TM	FW2-TP	22	8.9	7.19	4.5%	Hiah	Full Attainment
01446400	Pequest River At Belvidere	FW2-TM	FW2-NT	12	8.7	8	16.7%		Non Attainment
01455200	Pohatcong Ck At New Village	FW2-TM	FW2-TPC1	13	9.20	7.60	23.1%		Non Attainment
01456200	Musconetcong R At Beattystown	FW2-TM		14	8.60	7.70	7.1%		Full Attainment
01457000	Musconetcong R Nr Bloomsbury	FW2-TM		14	8.80	7.70	21.4%		Non Attainment
01465893	Little Creek At Chairville	PL	FW2-NT	11	6.5	3.5	18.2%		Non Attainment
01482500	Salem River At Woodstown	FW2-NT/SE1		22	9.3	6.7	4.5%		Full Attainment
00200					0.0	• • • • • • • • • • • • • • • • • • • •		9	Insufficient Data -
									Possibly Non
01379680	Rockaway River At Longwood Valley	FW2-NT		5	7.8	6.4	20.0%	Low	Attainment
	, , , , , , , , , , , , , , , , , , , ,		FW2-TPC1,						
01380100	Beaver Brook At Rockaway	FW2-NT	FW2-TM	11	7.8	6.2	9.1%	Low	Full Attainment
01382000	Passaic River At Two Bridges	FW2-NT		62	8.8	6.6	3.2%	Low	Full Attainment
01382450	Macopin River At Macopin Reservoir	FW2-NT		12	8.2	6.4	8.3%	Low	Full Attainment
01400540	Millstone R Nr Manalapan	FW2-NT		13	8.10	6.00	30.8%	Low	Non Attainment
01400690	Cranbury Book Near Prospect Plains	FW2-NT		4	6.2	5.2	100.0%		Non Attainment
01404470	Ireland Brook At Patricks Corners	FW2-NT		4	6.5	6.1	75.0%		Non Attainment
01405285	Barclay Bk Near Englishtown	FW2-NT		4	3.6	3.5	100.0%		Non Attainment
01405302	Matchaponix Bk At Spotswood	FW2-NT		14	7.40	5.40	42.9%		Non Attainment
	Manalapan Brook At Federal Rd Nr								
01405340	Manalapan	FW2-NT		21	7.3	5.2	38.1%	Low	Non Attainment
	·								Insufficient Data -
									Possibly Non
01407090	Town Brook At Middletown	FW2-NT/SE1		4	7.5	6.4	25.0%	Low	Attainment
									Insufficient Data -
									Possibly Non
01407360	Yellow Brook Near Malboro	FW2-NT		4	6.7	6.4	25.0%	Low	Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

	ī	SWQS						I	
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
01407720	Jumping Brook At Green Grove	FW2-NT/SE1	Categories	Samples 4	6.5	5.9	75.0%		Non Attainment
01407720	Long Brook At Wyckoff Mills	FW2-NT		11	7.1	6.4	18.2%		Non Attainment
01407997	Marsh Bog Brook At Squankum	FW2-NT		4	6.5	4.7	75.0%		Non Attainment
01407997	Mingamahone Brook Near Earle	FW2-TM		12	7.1	5.7	41.7%		Non Attainment
01408009	NB Metedeconk River At Lakewood	FW2-TM	FW2-NT	10	7.1		50.0%		
0 1406 100	NB Weledeconk River At Lakewood	FVVZ-1IVI	rvv∠-ivi	10	7.1	5.9	50.0%	LOW	Non Attainment Insufficient Data -
									Possibly Non
01400150	CD Metadecank Diver Near Lourelton	FW2-NT		4	6.7	6.3	25.00/	Low	,
01408152	SB Metedeconk River Near Laurelton	FVVZ-IN I	FW2-TM, PL-	4	6.7	6.3	25.0%	LOW	Attainment
01408500	Toms River Near Toms River	FW2-NT/SE1	•	23	6.4	4.4	100.0%	Low	Non Attainment
01409383	Mullica R At Indian Mills	PL	1 IVI	18	5.2	3.1	5.6%		Full Attainment
01409363	Gibson Creek At Rt 50 Near Corbin	FL		10	5.2	3.1	5.0 /6	LOW	i uli Attali li licit
01411241	City	FW2-NT/SE1		1	5.4	4.8	100.0%	Low	Full Attainment
01411400	Fishing Creek At Rio Grande	FW2-NT/SE1		10	7.3	6.3	100.0%	-	Full Attainment
01411400	I Isling Creek At No Grande	FVVZ-INT/SET		10	7.5	0.5	10.0 /6	LOW	i uli Attali li licit
01411440	Old Robins Branch Near North Dennis	FW2-NTC1/SI	= 1	3	4.4	3.9	100.0%	Low	Insufficient Data
01411453	Still Run Near Malaga	FW2-NT		4	6.6	5.6	50.0%		Non Attainment
01411458	Little Ease Run At Porchtown	FW2-NT	FW1	4	6.1	5.6	100.0%		Non Attainment
01411466	Indian Branch Near Malaga	FW2-NT		12	5.6	4.2	100.0%		Full Attainment
01411500	Maurice River At Norma	FW2-NT/SE1		21	7	5.9	33.3%		Non Attainment
01411950	Buckshutem Creek Near Laurel Lake	FW2-NTC1		4	4.2	4	100.0%		Full Attainment
01411955	Gravelly Run At Laurel Lake	FW1		12	5.3	4.3	100.0%		Full Attainment
01412200	Pages Run At Newport	FW2-NTC1/SI	 E1	4	6.5	5.9	75.0%		Non Attainment
01412800	Cohansey River At Seeley	FW2-NT/SE1		22	7.1	6.1	4.5%		Full Attainment
01413065	Canton Drain At Maskell Mill	FW2-NT/SE1		4	6.1	5.3	100.0%		Non Attainment
01442760	Dunnfield Creek At Dunnfield	FW1-TP		12	6.9	5.8	25.0%		Non Attainment
									Insufficient Data -
									Possibly Non
01443550	Jacksonburg Creek Near Millbrook	FW2-TM	FW2-NT	4	7	5.9	25.0%	Low	Attainment
01463850	Miry Run At Route 533 At Mercerville	FW2-NT		12	6.9	6.3	16.7%		Non Attainment
	Assunpink Creek At Peace Street At								
01464020	Trenton	FW2-NT		13	7.8	6.1	7.7%	Low	Full Attainment
									Insufficient Data -
	Lahaway Creek At Rt 537 At								Possibly Non
01464440	Mercerville	FW2-NT		4	7.3	6.4	25.0%	Low	Attainment
01464529		FW2-NT		8	6.7	4	75.0%		Non Attainment
									Insufficient Data -
									Possibly Non
01464578	Annaricken Brook Near Jobstown	FW2-NT		4	7	6.1	25.0%	Low	Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

Site ID	Station Name	SWQS Stream Category	Secondary Categories	Number of Samples	Maximum Value	Minimum Value	Exceedance %	Exceedance High/Low	Assessment
01464583		FW2-NT	- attegeries	12	7.3	5.8	33.3%		Non Attainment
01465850	SB Rancocas Ck At Vincentown	FW2-NT		14	6.60	4.40	92.9%	Low	Non Attainment
01467000	NB Rancocas Ck At Pemberton	FW2-NT(PL)	PL	14	6.20	4.10	6.7%	Low	Full Attainment
	NB Rancocas Creek At Iron Works			_			/		
01467005		FW2-NT		4	6.8	6.4	25.0%	Low	Non Attainment
04407000	NB Rancocas Creek At Pine St At Mt	EVA/O NIT		-	7.0	5 0	00.00/	1	Niam Attainmannt
01467006		FW2-NT		7	7.2 7.1	5.3	28.6%		Non Attainment
01467325	SB Big Timber Creek At Turnersville	FW2-NT		3	7.1	6.4	33.3%	LOW	Insufficient Data
01467359	North Branch Big Timber Creek At Glendora	FW2-NT		12	7.5	6.2	8.3%	Low	Full Attainment
01407339	Gleridora	FVVZ-IN I		12	7.5	0.2	0.3%	LOW	Insufficient Data -
									Possibly Non
01476600	Still Run Near Mickelton	FW2-NT/SE2		4	7.2	6.2	25.0%	Low	Attainment
01470000	Cui ran raa microton	T WZ INT/OLZ			7.2	0.2	20.070	LOW	Insufficient Data -
									Possibly Non
01477440	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	7.1	6.2	25.0%	Low	Attainment
			FW2-NT,						
01367625	Wallkill River At Sparta	FW2-TM	FW2-TPC1	12	8.4	7	0.0%		Full Attainment
01367715	Wallkill River At Scott Road At Franklin			4	8.3	7.9	0.0%		Full Attainment
01367770		FW2-NT		23	8.2	7.6	0.0%		Full Attainment
01367780	, ,	FW2-TM	FW2-NT	4	7.8	7.2	0.0%		Full Attainment
01367800	Papakating Creek At Pelletown	FW2-NT		8	8.2	7.3	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
01367850	WB Papakating Ck At McCoys Corner	FW2-NT		4	8.1	7.6	0.0%		Attainment
									Insufficient Data -
				_					Possibly Full
01367860	1 '	FW2-NT		4	8.1	7.6	0.0%		Attainment
01367910	Papakating Ck At Sussex	FW2-NT		14	8.20	7.30	0.0%		Full Attainment
01368000	Wallkill R Nr Unionville	FW2-NT		14	8.10	7.10			Full Attainment
01368820	Double Kill At Waywayanda	FW2-NTC1	FW1	10	7.4	7.8	0.0%		Full Attainment
			FW2-TPC1,						
01368950		FW2-NT	FW2-TM	14	8.20	7.20	0.0%		Full Attainment
01376970	Hackensack River At Old Tappan	FW2-NT		4	8		0.0%		Full Attainment
01377000	Hackensack River At Rivervale	FW2-NT		22	8.1	8	0.0%		Full Attainment
01377499		FW2-NT		8	8.1	8	0.0%		Full Attainment
01377500	Pascack Brook At Westwood	FW2-NT		8	8	7.8	0.0%		Full Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

		SWQS							
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
	Tenakill Brook At Cedar Lane At			•				J	
01378387	Closter	FW2-NT		4	8.2	7.8	0.0%		Full Attainment
01378560	Coles Brook At Hackensack	FW2-NT/SE1		12	8.2	7.7	0.0%		Full Attainment
	Primrose Brook At Morristown National								
01378780	Park	FW2-TPC1	FW2-NT	11	7.9	7.7	0.0%		Full Attainment
01378855	Black Brook At Madison	FW2-NT		8	7.9	7.9	0.0%		Full Attainment
01379000	Passaic R Nr Millington	FW2-NT		17	7.40	6.50	0.0%		Full Attainment
01379200	Dead River Near Millington	FW2-NT		16	7.9	6.2	6.3%		Full Attainment
01379500	Passaic R Nr Catham	FW2-NT		16	8.10	7.00	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
01379530	Canoe Brook near Summit	FW2-NT		4	7.8	7.4	0.0%		Attainment
									Insufficient Data -
									Possibly Full
01379700	Rockaway River At Berkshire Va	FW2-NT		4	7.6	7.4	0.0%		Attainment
									Insufficient Data -
									Possibly Full
01379800	Green Pond Brook At Dover	FW2-NT		4	8.2	7.4	0.0%		Attainment
									Insufficient Data -
									Possibly Full
01379853	Rockaway River At Blackwell St	FW2-NT		4	7.8	7.7	0.0%		Attainment
01380320	Stony Brook At Boonton	FW2-NT		4	7.2	7.1	0.0%		Full Attainment
01380500	Rockaway R At Boonton	FW2-NT		16	8.00	7.01	0.0%		Full Attainment
01381050	Crooked Brook Near Towaco	FW2-NT		4	7.8	7.4	0.0%		Full Attainment
01381200	Rockaway R At Pine Brook	FW2-NT		14	7.80	7.30	0.0%		Full Attainment
01381800	Whippany River Near Pine Brook	FW2-NT		23	7.8	6.8	0.0%		Full Attainment
01382410	Macopin River At Echo Lake	FW2-NT		7	7.7	6.9	0.0%		Full Attainment
	Pequannock River At Macopin Intake								
01382500	Dam	FW2-TM	FW2-TPC1	23	8	7	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
01382800	Pequannock River At Riverdale	FW2-TMC1		4	7.8	7.2	0.0%		Attainment
									Insufficient Data -
	<u></u>				_	_			Possibly Full
01383505	Wanaque River Near Awosting	FW2-TPC1	FW2-TMC1	5	7.4	6.7	0.0%		Attainment
	Wanaque River At Highland Avenue At			_					
01387010	Wanaque	FW2-NT		4	7.6	7.1	0.0%		Full Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

		SWQS						Ι	
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
Oite ib	Otation Hame	Category	Odicgones	Campies	Value	Value	70	Tilgil/LOW	Insufficient Data -
									Possibly Full
01387041	Wanaque River At Pompton Lakes	FW2-NT		4	7.5	7.3	0.0%		Attainment
01387500	Ramapo River Near Mahwah	FW2-NT		22	8.1	7.3	0.0%		Full Attainment
							0.070		
01389005	Passaic R Below Pompton R At Two Br	FW2-NT		14	8.2	7	0.0%		Full Attainment
	·								Insufficient Data -
									Possibly Full
01389080	Preakness Brook Near Little Fa	FW2-NT		4	7.7	7.7	0.0%		Attainment
									Insufficient Data -
									Possibly Full
01389138	Deepavaal Brook At Fairfield	FW2-NT		4	7.5	7.3	0.0%		Attainment
01389500	Passaic River At Little Falls	FW2-NT		26	8.5	7	0.0%		Full Attainment
01389600	Peckman River At West Patterson	FW2-NT		4	7.9	7.5	0.0%		Insufficient Data
01389850	Goffle Brook At Hawthorne	FW2-NT		4	8	7.5	0.0%		Insufficient Data
									Insufficient Data -
									Possibly Full
01389860	Diamond Bk At Fair Lawn	FW2-NT		4	8.1	7.3	0.0%		Attainment
01389880	Passaic R At Elmwood Pk	FW2-NT		14	7.90	7.40	0.0%		Full Attainment
			FW2-TPC1,						
01390470	Saddle River At Saddle River	FW2-NT/SE3	FW2-IM	4	7.9	7.8	0.0%		Full Attainment
	Saddle River At Ridgewood Avenue At			_					_ ,,,,,
01390510	Ridgewood	FW2-NT/SE3		4	8	7.9	0.0%		Full Attainment
									Insufficient Data -
04000540	Coddle Diver At Oreve Chroet A	EWO NE/OFO		4	0.4	7.5	0.00/		Possibly Full
01390518	Saddle River At Grove Street A	FW2-NT/SE3		4	8.1	7.5	0.0%		Attainment
01390900	Ramsey Brook At Allendale	FW2-NT/SE2		4	7.9	7.6	0.0%		Full Attainment Insufficient Data -
01391100	Hohokus Brook At Mouth At Paramus	FW2-NT/SE3		4	7.8	7.6	0.0%		Possibly Full Attainment
01391100	Saddle River At Rochelle Park	FW2-NT/SE3		4	7.7	7.5	0.0%		Full Attainment
01391490	Saddle River At Lodi	FW2-NT/SE3		24	8.1	7.16	0.0%		Full Attainment
01391300	Saddle River At Loui	1 VVZ-IN1/3L3		24	0.1	7.10	0.070		Insufficient Data -
									Possibly Full
01393350	WB Elizabeth River Near Union	FW2-NT		4	8.1	7.5	0.0%		Attainment
01393450	Elizabeth R At Ursino Lk At Elizabe	FW2-NT		14	8.10	7.30			Full Attainment
0 1000400	WB Rahway R. At Northfield Ave. At	, vv2 i v i		, , , , , , , , , , , , , , , , , , ,	0.10	7.00	0.070		. dii / ttaiiiiioiit
01393960	West Orange	FW2-NT		4	7.8	7.3	0.0%		Full Attainment
01394500	Rahway River Near Springfield	FW2-NT		25	8.1	7.0	0.0%		Full Attainment
U 13945UU	ranway River Near Springheid	rvv∠-iN l		25	8.1	/	0.0%		ruli Allainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

		SWQS							
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
01395000	Rahway River At Rahway	FW2-NT		18	8.4	7.2	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
01395200	Robinson Branch At Scotch Plains	FW2-NT		4	7.9	6.8	0.0%		Attainment
	Robinson Br At St Georges Av At								
01396003	Rahway	FW2-NT		4	7.7	7.6	0.0%		Full Attainment
	Stony Brook At Fairview Avenue At								
01396219	Naughright	FW2-TPC1		4	7.8	7.5	0.0%		Full Attainment
01396280	SB Raritan R At Middle Valley	FW2-TPC1	FW2-TM	13	8.40	7.70	0.0%		Full Attainment
01396535	SB Raritan R Arch St At High Bridge	FW2-TM		15		7.34	0.0%		Full Attainment
01396550	Spruce Run At Newport	FW2-TPC1		11	8	7.2	0.0%		Full Attainment
01396588	Spruce Run Nr Glen Gardner	FW2-TMC1	FW2-TPC1	16		7.30	0.0%		Full Attainment
01396660	Mulhockaway Creek At Van Syckel	FW2-TPC1		24	8.2	7.08	0.0%		Full Attainment
01397400	SB Raritan R At Three Bridges	FW2-NT		14	8.30	7.60	0.0%		Full Attainment
									Insufficient Data -
				_					Possibly Full
01398070	SB Raritan River At Neshanic Station	FW2-NT	FW2-TM	4	8.5	7.8	0.0%		Attainment
01398260	NB Raritan R Nr Chester	FW2-TPC1		14	8.00	7.60	0.0%		Full Attainment
01398300	Dawsons Brook Near Ironia	FW2-TPC1		4	7.7	7.4	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
01399100	Middle Brook At Burnt Mills	FW2-NT		4	8.2	7.5	0.0%		Attainment
01399120	NB Raritan R At Burnt Mills	FW2-NT		14	8.50	7.80	0.0%		Full Attainment
			FW2-TMC1,						
01399500	Lamington (Black)R Nr Pottersville	FW2-TPC1	FW2-NTC1	16	8.20	7.33	0.0%		Full Attainment
									Insufficient Data -
	Chambers Brook At North Branch			_					Possibly Full
01399900	Depot	FW2-NT		4	7.6	7.2	0.0%		Attainment
0.4.400000	North Branch Raritan River Near	E1440 A I T		40			0.00/		- II A ()
01400000	Raritan	FW2-NT		12	8.3	7.4	0.0%		Full Attainment
									Insufficient Data -
04400005	Datara Draek At Dt 00 At Carrage III.	EMO NE		_		7.0	0.007		Possibly Full
01400395	Peters Brook At Rt 28 At Somerville	FW2-NT		4	8.2	7.6	0.0%		Attainment
01400585	Rocky Brook At Perrineville	FW2-NT	-	8	8.2	6.6	0.0%		Full Attainment
01400640	Millstone River Near Grovers M	FW2-NT	-	7	7.4	7.1	0.0%		Full Attainment
01400650	Millstone River At Grovers Mill	FW2-NT	<u> </u>	9	7.1	6.5	0.0%		Full Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

		SWQS							
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
0.1.0 1.2	- Ctation Italia	- category	- Catogorio	- Cumpies		74.40	70	gc	Insufficient Data -
									Possibly Full
01401200	Duck Pond Run at Clarksville	FW2-NT		4	7.3	6.5	0.0%		Attainment
01401400	Heathcote Brook At Kingston	FW2-NT		12	7.3	6.8	0.0%		Full Attainment
01401600		FW2-NT		16	8.20	7.30	0.0%		Full Attainment
01401700	Pike Run Near Rocky Hill	FW2-NT		4	7.6	7	0.0%		Full Attainment
01402000	Millstone River At Blackwells Mills	FW2-NT		21	8.2	6.8	0.0%		Full Attainment
01403300	Raritan R At Queens Bridge	FW2-NT		70	8.88	6.8	2.9%		Full Attainment
01403385	Bound Brook At Route 28 At Middlesex	FW2-NT		12	7.9	6.7	0.0%		Full Attainment
01403900	Bound Bk At Middlesex	FW2-NT		56	8.01	6.8	0.0%		Full Attainment
					0.0.	0.0	0.070		Insufficient Data -
									Possibly Full
01405195	Matchaponix Brook At Englishtown	FW2-NT		4	7.2	6.7	0.0%		Attainment
	, ,								Insufficient Data -
									Possibly Full
01407630	Poplar Brook At Deal	FW2-NT/SE1		4	7.6	6.9	0.0%		Attainment
01408000	Manasquan River At Squankum	FW2-TM		22	7.7	6.5	0.0%		Full Attainment
	Maple Root Br At Bowman Rd Near								
01408285	Homansville	PL-TM		4	4.3	3.7	0.0%		Full Attainment
	North Branch Forked River Near								
		PL		8	5.1	4	0.0%		Full Attainment
0140940480		PL		20	5	3.6	0.0%		Full Attainment
01409439		PL		19	4.8	3.9	0.0%		Full Attainment
01409600	Landing Creek Near Egg Harbor City	PL		4	4.7	4.2	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
	W Branch Wading River At Chatsworth			4	5.4	4.1	0.0%		Attainment
01409750	9	PL		18	5	3.8	0.0%		Full Attainment
01409780	Tulpehocken Cr Nr Jenkins	PL		18	5.6	3.9	5.6%		Full Attainment
01409815	West Branch Wading River At Maxwell	PI		12	4.7	3.8	0.0%		Full Attainment
01409960		PL		4	4.6	3.5	0.0%		Full Attainment
01410000		PL		5	4.60	4.10	0.0%		Full Attainment
3 14 10000	East Branch Bass River Near New	1 L		3	7.00	7.10	0.070		. dii / ttaiiiiioiit
01410150		PL		22	4.6	4.1	0.0%		Full Attainment
	South Branch Absecon Creek Near								
01410455	Pomona	PL		4	5	4	0.0%		Full Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

	1	SWQS							
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
Oite ib	Ctation Name	Category	Oategories	Campies	Value	Value	70	Thight Low	Insufficient Data -
									Possibly Full
01411441	Savages Run In Belleplain State Forest	PI		4	5.4	4.8	0.0%		Attainment
01411444		PL		8	4.6	4.1	0.0%		Full Attainment
		. –					0.070		Insufficient Data -
									Possibly Full
01411780	Muddy Run Near Norma	FW2-NT		4	7.3	6.9	0.0%		Attainment
									Insufficient Data -
									Possibly Full
01411800	Maurice River Near Millville	FW2-NT/SE1		4	7	6.5	0.0%		Attainment
			FW1-TP/NT,						
01439830	Big Flat Brook At Tuttles Corner	FW2-TPC1	FW2-NTC1	4	7.7	7.3	0.0%		Full Attainment
01443370	Dry Bk at Rt 519 Near Branchville	FW2-NT		4	8	7.1	0.0%		Full Attainment
01443440	Paulins Kill At Balesville	FW2-NT	FW2-TM	14	8.30	7.70	0.0%		Full Attainment
			FW2-TPC,						
01443500	Paulins Kill At Blairstown	FW2-TM	FW2-NT	23	8.3	8	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
01443600		FW2-TM		4	8.1	7.5	0.0%		Attainment
	Pequest River At Rt206 Below								
01444970	Springdale	FW2-TM	FW2-NT	4	8	7.3	0.0%		Full Attainment
									Insufficient Data -
									Possibly Full
01445000		FW2-TM	FW2-NT	4	8.1	7.7	0.0%		Attainment
01445500	·	FW2-TM	FW2-NT	14	8.50	7.90	0.0%		Full Attainment
01457400	Musconetcong River At Riegelsville	FW2-TM		24	8.5	7.1	0.0%		Full Attainment
01458570	Nishisakawick Creek Near Frenchtown			11	8.3	6.9	0.0%		Full Attainment
01458710	Copper Ck Near Frenchtown	FW2-NT		4	7.9	7.1	0.0%		Full Attainment
01461220		FW2-NT		3	7.4	6.8	0.0%		Insufficient Data
01461262	Plum Brook Near Locktown	FW2-TM		3	7	6.9	0.0%		Insufficient Data
									Insufficient Data -
	l								Possibly Full
01462739		FW2-NT		4	8.3	7.5	0.0%		Attainment
01463620	Assunpink Ck Nr Clarksville	FW2-NT		14	7.90	6.70	0.0%		Full Attainment
01463810		FW2-NT		3	7.8	7.2	0.0%		Insufficient Data
01464000		FW2-NT		9	7.70	6.90	0.0%		Full Attainment
01464420	0,1	FW2-NT		4	7.4	7.1	0.0%		Full Attainment
01464500	Crosswicks Ck At Extonville	FW2-NT		14	7.90	7.00	0.0%		Full Attainment

Table II-2. Data Summary of pH in Non-Tidal Rivers

		SWQS							
		Stream	Secondary	Number of	Maximum	Minimum	Exceedance	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Value	%	High/Low	Assessment
	Crosswicks Cr. At Groveville Rd. At								
01464504	Groveville	FW2-NT		10	7.6	6.7	0.0%		Full Attainment
01464515	Doctors Creek At Allentown	FW2-NT		22	7.5	6.6	0.0%		Full Attainment
01465884	Sharps Run At Rt 541 At Medford	FW2-NT		4	7.4	7.2	0.0%		Full Attainment
01465950	NB Rancocas Ck At Hanover Furnace	PL		8	4.8	4.4	0.0%		Full Attainment
01466200	Pole Bridge Br Near Browns Mills	PL		4	4.6	4.2	0.0%		Full Attainment
	McDonalds Branch In Lebanon State								
01466500	Forest	FW1		14	4.5	3.7	0.0%		Full Attainment
01467069	NB Pennsauken Ck Nr Morrestown	FW2-NT		14	7.40	6.70	0.0%		Full Attainment
01467081	SB Pennsauken Ck At Cherry Hill	FW2-NT		14	7.40	7.00	0.0%		Full Attainment
01467150	Cooper River At Haddonfield	FW2-NT		50	7.5	6.6	0.0%		Full Attainment
									Insufficient Data
									Possibly Full
01467155	North Branch Cooper River At Kresson	FW2-NT		4	7.6	6.9	0.0%		Attainment
01467327	SB Big Timber Creek At Glenloch	FW2-NT		4	7.7	7.2	0.0%		Full Attainment
01467329	SB Big Timber Ck At Blackwood Terr	FW2-NT		16	7.40	6.60	0.0%		Full Attainment
01477120	Raccoon Creek Near Swedesboro	FW2-NT/SE2		49	7.7	6.5	0.0%		Full Attainment
01477510	Oldmans Ck At Porches Mill	FW2-NT/SE1		14	7.80	6.90	0.0%		Full Attainment
									Insufficient Data
									Possibly Full
01482560	Two Penny Run Near Danceys Corner	FW2-NT/SE1		4	7.6	6.8	0.0%		Attainment

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Maximum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
			FW2-NT, FW2-					
01367625	Wallkill River At Sparta	FW2-TM	TPC1	12	12.58	25	16.7%	Non Attainment
	Wallkill River At Scott Road At							
01367715	Franklin	FW2-NT		4	11.13			Full Attainment
01367770	Wallkill River Near Sussex	FW2-NT		23	11.68	21.5	0.0%	Full Attainment
01367780	Papakating Creek Near Wykertown	FW2-TM	FW2-NT	4	10.38			Full Attainment
01367800	Papakating Creek At Pelletown	FW2-NT		8	11.19	22.5	0.0%	Full Attainment
	WB Papakating Ck At McCoys							
01367850	Corner	FW2-NT		4	12.00			Full Attainment
01367860	Papakating Creek Near Sussex	FW2-NT		4	10.75	21		Full Attainment
01367910	Papakating Ck At Sussex	FW2-NT		15	11.20			Full Attainment
01368000	Wallkill R Nr Unionville	FW2-NT		15	12.10			Full Attainment
01368820	Double Kill At Waywayanda	FW2-NTC1	FW1	12	11.54	24.5	0.0%	Full Attainment
			FW2-TPC1,					
01368950	Black Creek Nr Vernon	FW2-NT	FW2-TM	15	11.40	23	0.0%	Full Attainment
								Insufficient Data
								- Possibly Full
01376970	Hackensack River At Old Tappan	FW2-NT		4	11.75			Atttainment
01377000	Hackensack River At Rivervale	FW2-NT		22	12.28	25.5		Full Attainment
01377499	Musquapsink Brook At River Vale	FW2-NT		8	9.88			Full Attainment
01377500	Pascack Brook At Westwood	FW2-NT		8	11.50	17.5	0.0%	Full Attainment
	Tenakill Brook At Cedar Lane At							
01378387	Closter	FW2-NT		4	11.63			Full Attainment
01378560	Coles Brook At Hackensack	FW2-NT/SE1		12	12.83	22	0.0%	Full Attainment
	Primrose Brook At Morristown							
01378780	National Park	FW2-TPC1	FW2-NT	12	10.54			Full Attainment
01378855	Black Brook At Madison	FW2-NT		8	11.75	24.5		Full Attainment
01379000	Passaic R Nr Millington	FW2-NT		17	12.10	26		Full Attainment
01379200	Dead River Near Millington	FW2-NT		16	14.13	23		Full Attainment
01379500	Passaic R Nr Catham	FW2-NT		17	13.00	26		Full Attainment
01379530	Canoe Brook near Summit	FW2-NT		4	20.38	23.5	0.0%	Insufficient Data
01379680	Rockaway River At Longwood Valley	FW2-NT		5	12.38	19.5	0.0%	Full Attainment

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

				Number					
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
		<u> </u>							
								Insufficient Data	
								- Possibly Full	
01379700	Rockaway River At Berkshire Va	FW2-NT		4	19.25	23	0.0%	Atttainment	
								Insufficient Data	
								- Possibly Full	
01379800	Green Pond Brook At Dover	FW2-NT		4	18.88	22	0.0%	Atttainment	
								Insufficient Data	
								- Possibly Full	
01379853	Rockaway River At Blackwell St	FW2-NT		4	18.75	22	0.0%	Atttainment	
01073000	Trockaway Triver At Blackwell of	1 772-171	FW2-TPC1,		10.70		0.070	/ tttairiniont	
01380100	Beaver Brook At Rockaway	FW2-NT	FW2-TM	12	11.08	21.5	0.0%	Full Attainment	
01380320	Stony Brook At Boonton	FW2-NT		4	8.00	16		Full Attainment	
01380500	Rockaway R At Boonton	FW2-NT		17	11.20	26	0.0%	Full Attainment	
01381050	Crooked Brook Near Towaco	FW2-NT		4	8.38	16	0.0%	Full Attainment	
01381200	Rockaway R At Pine Brook	FW2-NT		15	11.60	24	0.0%	Full Attainment	
01381500	Whippany R At Morristown	FW2-NT		17	11.90	26	0.0%	Full Attainment	
01381800	Whippany River Near Pine Brook	FW2-NT		23	12.46	25	0.0%	Full Attainment	
01382000	Passaic River At Two Bridges	FW2-NT		62	13.16	27.5		Full Attainment	
01382410	Macopin River At Echo Lake	FW2-NT		7	12.37	20.5	0.0%	Full Attainment	
01382450	Macopin River At Macopin Reservoir	FW2-NT		12	10.38	21	0.0%	Full Attainment	
	Pequannock River At Macopin								
01382500	Intake Dam	FW2-TM	FW2-TPC1	24	10.46	23	12.5%	Non Attainment	
								Insufficient Data	
								- Possibly Non	
01382800	Pequannock River At Riverdale	FW2-TMC1		4	17.00	21	25.0%	Attainment	
								Insufficient Data	
								- Possibly Non	
01383505		FW2-TPC1	FW2-TMC1	5	12.42	22.5	20.0%	Attainment	
	Wanaque River At Highland Avenue								
01387010	At Wanaque	FW2-NT		4	9.75	13		Full Attainment	
01387041	Wanaque River At Pompton Lakes	FW2-NT		4	17.38	21.5		Insufficient Data	
01387500	Ramapo River Near Mahwah	FW2-NT		22	11.18	23		Full Attainment	
01388000	Ramapo R At Pompton Lakes	FW2-NT		14	15.14	25.5	0.0%	Full Attainment	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

				Number					
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
								Insufficient Data	
								- Possibly Full	
		FW2-NT		4	20.88			Atttainment	
01388500	· ·	FW2-NT		12	11.93	24	0.0%	Full Attainment	
	Passaic R Below Pompton R At Two								
01389005	Br	FW2-NT		14	14.89	24.5	0.0%	Full Attainment	
								Insufficient Data	
								- Possibly Full	
01389080	Preakness Brook Near Little Fa	FW2-NT		4	16.25	20	0.0%	Atttainment	
0100000	Treatment Brook Hear Entire Fa				10.20	20	0.070	/ tetair in rion	
								Insufficient Data	
								- Possibly Full	
01389138	Deepavaal Brook At Fairfield	FW2-NT		4	17.50	21.5	0.0%	Atttainment	
01389500	Passaic River At Little Falls	FW2-NT		25	13.98	26	0.0%	Full Attainment	
								Insufficient Data	
								- Possibly Full	
01389600	Peckman River At West Patterson	FW2-NT		4	16.75	21	0.0%	Atttainment	
								Insufficient Data	
	0 5 1 1 1 1						/	- Possibly Full	
01389850	Goffle Brook At Hawthorne	FW2-NT		4	16.63	20.5		Atttainment	
01389860		FW2-NT		4	10.25	18.5		Full Attainment	
01389880	Passaic R At Elmwood Pk	FW2-NT		15	13.30	26	0.0%	Full Attainment	
								Insufficient Data	
								- Possibly Full	
01390445	WB Saddle R At Upper Saddle River	EWO TDC1		4	10.75	19.5	0.0%	Atttainment	
01390443	VVB Saddle K At Opper Saddle Kiver	FVVZ-IFGI		4	10.73	19.5	0.076	Insufficient Data	
			FW2-TPC1,					- Possibly Non	
01390470	Saddle River At Saddle River	FW2-NT/SE3	FW2-TM	4	11.25	21	25.0%	Attainment	
01000470	Caddio Mivoi At Caddio Mivei	1 VV2-141/OLO	FW2-TPC1,		11.20	21	20.070	, addinion	
01390500	Saddle R At Ridgewood	FW2-NT/SE3	FW2-TM	34	11.16	20.5	2.9%	Full Attainment	
- 100000	Saddle River At Ridgewood Avenue					25.0	2.570		
01390510	_	FW2-NT/SE3		4	10.75	22	0.0%	Full Attainment	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

			<u> </u>	Number					
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
			3						
								Insufficient Data	
								- Possibly Full	
01390518	Saddle River At Grove Street A	FW2-NT/SE3		4	16.88	21.5	0.0%	Atttainment	
01390900	Ramsey Brook At Allendale	FW2-NT/SE2		4	12.88	19		Full Attainment	
	·								
								Insufficient Data	
	Hohokus Brook At Mouth At							- Possibly Full	
01391100	Paramus	FW2-NT/SE3		4	18.50	22	0.0%	Atttainment	
01391490	Saddle River At Rochelle Park	FW2-NT/SE3		4	13.63	18.5	0.0%	Full Attainment	
01391500	Saddle River At Lodi	FW2-NT/SE3		24	12.13	24	0.0%	Full Attainment	
01393350	WB Elizabeth River Near Union	FW2-NT		4	12.38	23.5	0.0%	Full Attainment	
01393450	Elizabeth R At Ursino Lk At Elizabe	FW2-NT		15	13.50	25	0.0%	Full Attainment	
	WB Rahway R. At Northfield Ave. At								
01393960		FW2-NT		4	9.50	20.5		Full Attainment	
01394500	Rahway River Near Springfield	FW2-NT		25	11.67	20.5		Full Attainment	
01395000	Rahway River At Rahway	FW2-NT		22	12.80	23		Full Attainment	
01395200	Robinson Branch At Scotch Plains	FW2-NT		4	12.00	20	0.0%	Full Attainment	
	Robinson Br At St Georges Av At								
01396003		FW2-NT		4	12.63	20.5	0.0%	Full Attainment	
	Stony Brook At Fairview Avenue At								
01396219		FW2-TPC1		4	8.13	13.5		Full Attainment	
01396280	SB Raritan R At Middle Valley	FW2-TPC1	FW2-TM	15	10.70	21	13.3%	Non Attainment	
01396535	SB Raritan R Arch St At High Bridge			17	11.50	24		Non Attainment	
01396550	Spruce Run At Newport	FW2-TPC1		12	10.46	20.5		Non Attainment	
01396588	Spruce Run Nr Glen Gardner	FW2-TMC1	FW2-TPC1	17	11.10	24	11.8%	Non Attainment	
01396660		FW2-TPC1		24	10.25	20.5		Full Attainment	
01397000	SB Raritan R At Stanton Station	FW2-TM		15	13.50	27		Non Attainment	
01397400	SB Raritan R At Three Bridges	FW2-NT		15	13.80	27		Full Attainment	
01398000	Neshanic River At Reaville	FW2-NT	FW2-TM	95	11.42	25.9	0.0%	Full Attainment	
	SB Raritan River At Neshanic							<u> </u>	
01398070	Station	FW2-NT	F14/0 T1 :	4	13.13	21.5		Full Attainment	
01398102		FW2-NT	FW2-TM	12	13.04	29.5		Full Attainment	
01398260	NB Raritan R Nr Chester	FW2-TPC1		15	10.40	19	0.0%	Full Attainment	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

				Number					
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
0.00.12		- autogery		-	711014.90	1 4.1 4.1	,,,	7.00000	
								Insufficient Data	
								- Possibly Full	
01398300	Dawsons Brook Near Ironia	FW2-TPC1		4	9.38	16	0.0%	Atttainment	
01399100	Middle Brook At Burnt Mills	FW2-NT		4	10.00	19	0.0%	Full Attainment	
01399120	NB Raritan R At Burnt Mills	FW2-NT		15	11.90	25	0.0%	Full Attainment	
			FW2-TMC1,						
01399500	Lamington (Black)R Nr Pottersville	FW2-TPC1	FW2-NTC1	17	10.50	24		Full Attainment	
01399700	Rockaway Ck At Whitehouse	FW2-NT	FW2-TM	15	12.00	25	0.0%	Full Attainment	
			FW2-TPC1,						
01399780	Lamington River At Burnt Mills	FW2-NT	FW2-TM	24	11.60	24.2	0.0%	Full Attainment	
	Chambers Brook At North Branch								
01399900	Depot	FW2-NT		4	10.00	19.5	0.0%	Full Attainment	
	North Branch Raritan River Near								
01400000	Raritan	FW2-NT		12	11.21	23.5	0.0%	Full Attainment	
01400395	Peters Brook At Rt 28 At Somerville			4	11.50	19.5		Full Attainment	
01400500	Raritan R At Manville	FW2-NT		15	13.20	26		Full Attainment	
01400540	Millstone R Nr Manalapan	FW2-NT		15	11.10	23		Full Attainment	
01400585	Rocky Brook At Perrineville	FW2-NT		8	13.50	27		Full Attainment	
01400640	Millstone River Near Grovers M	FW2-NT		8	13.56	24.5		Full Attainment	
01400650	Millstone River At Grovers Mill	FW2-NT		9	11.80	23	0.0%	Full Attainment	
	Cranbury Book Near Prospect	E1440 N.T			40 ==		0.00/	- " A " · · · · ·	
01400690	Plains	FW2-NT		4	10.75	18		Full Attainment	
01401000	Stony Brook At Princeton	FW2-NT		40	12.46	26		Full Attainment	
01401200	Duck Pond Run at Clarksville	FW2-NT		4	11.40	19		Full Attainment	
01401400	Heathcote Brook At Kingston	FW2-NT		12	12.67	22		Full Attainment	
01401600	Bedens Brook Nr Rocky Hill	FW2-NT		17	11.30	23		Full Attainment	
01401700	Pike Run Near Rocky Hill	FW2-NT		4	10.88 12.11	21		Full Attainment	
01402000	Millstone River At Blackwells Mills	FW2-NT		22		24		Full Attainment	
01403300	Raritan R At Queens Bridge	FW2-NT		44	15.80	28	0.0%	Full Attainment	
04400005	Bound Brook At Route 28 At	EVA/O NIT		40	45.05	0.5	0.00/	C. II Attaire as a set	
01403385	Middlesex	FW2-NT		12	15.25	25	0.0%	Full Attainment	
								Insufficient Data	
								- Possibly Full	
01403470	Green Brook At North Plainfield	FW2-TM	FW2-NT		11.50	20	0.00/	Atttainment	
U 14U34/U	Green brook At North Plainneid	ΓVV∠-IIVI	ΓVVZ-IN I	4	11.50	20	0.0%	Autaninent	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Maximum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
01403900		FW2-NT		56	13.50	22.7		Full Attainment
01404470	Ireland Brook At Patricks Corners	FW2-NT		4	11.25	23		Full Attainment
01405195	Matchaponix Brook At Englishtown	FW2-NT		4	10.38	19		Full Attainment
01405285	,	FW2-NT		4	8.88	23		Full Attainment
01405302	Matchaponix Bk At Spotswood	FW2-NT		15	11.90	25	0.0%	Full Attainment
	Manalapan Brook At Federal Rd Nr							
01405340		FW2-NT		22	11.82	24		Full Attainment
01407090	Town Brook At Middletown	FW2-NT/SE1		4	10.50	22		Full Attainment
01407360	Yellow Brook Near Malboro	FW2-NT		4	11.13	18.5		Full Attainment
01407630	Poplar Brook At Deal	FW2-NT/SE1		4	10.25	19		Full Attainment
01407720	Jumping Brook At Green Grove	FW2-NT/SE1		4	10.13	19.5		Full Attainment
01407868	Long Brook At Wyckoff Mills	FW2-NT		12	11.50	23	0.0%	Full Attainment
01407997		FW2-NT		4	10.63	15.5		Full Attainment
01408000	Manasquan River At Squankum	FW2-TM		23	11.63	22		Full Attainment
01408009	Mingamahone Brook Near Earle	FW2-TM		12	11.08	19.5	0.0%	Full Attainment
01408100		FW2-TM	FW2-NT	12	11.29	23	25.0%	Non Attainment
04400450	SB Metedeconk River Near Laurelton	EVA/O NIT			44.00	0.4	0.00/	First Attainment
01408152	Laureiton	FW2-NT		4	14.00	24	0.0%	Full Attainment
	Maple Root Br At Bowman Rd Near Homansville	PL-TM		4	9.50	18.5	0.0%	Insufficient Data - Possibly Full Atttainment
01408480	Shannoc Brook Trib At Colliers Mills	PL		4	13.50	24.5	0.0%	Full Attainment
			FW2-TM, PL-					
01408500	Toms River Near Toms River	FW2-NT/SE1	TM	23	11.99	22.5		Full Attainment
01408830	Cedar Brook At Cedar Crest	PL		12	14.08	24.5	0.0%	Full Attainment
	North Branch Forked River Near							
01409050		PL		8	10.56	19		Full Attainment
01409375		PL		21	16.24	29.5		Full Attainment
		PL		18	12.53	22	0.0%	Full Attainment
	Mullica River At Outlet Of Atsion					_		
01409387		PL		22	14.32	29		Full Attainment
		PL		18	14.28	23		Full Attainment
01409401	Hays Mill Cr At Atco	PL		21	15.55	27	0.0%	Full Attainment

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

				Number					
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
01409402	Hays Mill Cr Nr Chesilhurst	PL		21	13.50	20.5	0.0%	Full Attainment	
0140940370	Sleeper Branch Nr Atsion	PL		22	13.05	22	0.0%	Full Attainment	
0140940480	Clark Branch Nr Atsion	PL		20	11.25	21.5	0.0%	Full Attainment	
	Pump Branch Near Waterford								
01409408	Works	PL		23	15.70	27	0.0%	Full Attainment	
0140940950	Blue Anchor Brook At Elm	PL		32	15.61	29.5	0.0%	Full Attainment	
0140940970	Albertson Branch Nr Elm	PL		22	14.21	23.6	0.0%	Full Attainment	
	Great Swamp Br Below Rt 206 Near								
0140941070	Hammonton	PL		23	14.03	22	0.0%	Full Attainment	
01409411	Nescochague Cr At Pleasant Mills	PL		18	14.08	22.5	0.0%	Full Attainment	
01409416	Hammonton Creek At Westcoatville	PL		22	13.27	25	0.0%	Full Attainment	
01409432	Batsto R At Hampton Furnace	PL		18	12.31	18.5	0.0%	Full Attainment	
01409439	Skit Branch At Hampton Furnace	PL		19	14.08	21.5	0.0%	Full Attainment	
01409449	Indian Mills Brook At Indian Mills	PL		4	12.88	22.5		Full Attainment	
01409455	Springers Bk Nr Hampton Furnace	PL		18	14.74	23.5	0.0%	Full Attainment	
01409470	Batsto R At Quaker Bridge	PL		18	13.33	20.5	0.0%	Full Attainment	
01409500	Batsto River At Batsto	PL		22	13.27	25	0.0%	Full Attainment	
	Landing Creek Near Egg Harbor								
01409600		PL		4	9.88	16	0.0%	Full Attainment	
	W Branch Wading River At								
01409690		PL		4	12.88	21.5		Full Attainment	
01409750		PL		19	13.72	21		Full Attainment	
01409780	Tulpehocken Cr Nr Jenkins	PL		18	14.58	22.5	0.0%	Full Attainment	
	West Branch Wading River At								
		PL		12	12.46	22		Full Attainment	
01409960	•	PL		4	11.00	15.5		Full Attainment	
01410000	Oswego R At Harrisville	PL		5	13.00	26	0.0%	Full Attainment	
	East Branch Bass River Near New								
01410150		PL		22	11.73	20.5	0.0%	Full Attainment	
	South Branch Absecon Creek Near								
01410455		PL		4	11.88	16.5		Full Attainment	
01410784	55	PL	FW2-NT(PL)	57	12.60	22		Full Attainment	
01411000	00	PL		15	10.90	21	0.0%	Full Attainment	
	Hospitality Branch At Blue Bell Road								
01411035	Near Cecil	PL		12	12.96	21	0.0%	Full Attainment	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

			1	Number					\neg
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
			J				2.5		
								Insufficient Data	
								- Possibly Full	
01411050	Hospitality Branch Near Cecil	PL		4	13.13	25	0.0%	Atttainment	
	Great Egg Harbor River At								
01411110	Weymouth	PL		24	12.48	22.5	0.0%	Full Attainment	
01411196		PL		12	11.63	20		Full Attainment	
01411220	South River Near Belcoville	PL		4	12.25	17	0.0%	Full Attainment	
	Gibson Creek At Rt 50 Near Corbin								
01411241	City	FW2-NT/SE1		4	10.38	13.5		Full Attainment	
01411400	Fishing Creek At Rio Grande	FW2-NT/SE1		12	15.71	28	0.0%	Full Attainment	
								Insufficient Data	
								- Possibly Full	
01411428	Dennis Creek Trib 2 At Dennisville	PL		4	15.50	24	0.0%	Atttainment	
	Old Robins Branch Near North								
01411440	Dennis	FW2-NTC1/SE1		3	8.17	16.5	0.0%	Insufficient Data	
	Savages Run In Belleplain State				40.00		0.00/	- "	
01411441	Forest	PL		4	10.63	15		Full Attainment	
01411444	West Creek At Leesburg	PL EMO NE		8	13.38	24.5		Full Attainment	
01411453	Still Run Near Malaga	FW2-NT	E14/4	4	11.63	17		Full Attainment	
01411458	Little Ease Run At Porchtown	FW2-NT	FW1	4	13.50	21		Full Attainment	
01411466	Indian Branch Near Malaga	FW2-NT		12	11.50	19		Full Attainment	
01411500 01411780	Maurice River At Norma	FW2-NT/SE1 FW2-NT		21	14.18 12.63	25 21		Full Attainment Full Attainment	
01411780	Muddy Run Near Norma Maurice River Near Millville	FW2-NT/SE1		4	14.88	24		Full Attainment	
01411600	Buckshutem Creek Near Laurel	FWZ-N1/SET		4	14.00	24	0.0%	ruii Attairirierit	_
01411950	Lake	FW2-NTC1		4	10.88	20.5	0.0%	Full Attainment	
01411955	Gravelly Run At Laurel Lake	FW1		12	12.04	19		Full Attainment	
01411933	Graveriy Kuri At Laurer Lake	I VV I		12	12.04	19	0.076	Full Attailinent	
								Insufficient Data	
								- Possibly Full	
01412200	Pages Run At Newport	FW2-NTC1/SE1		 	13.63	25.5	O 0%	Atttainment	
01412800	Cohansey River At Seeley	FW2-NT/SE1		23	13.72	23.3		Full Attainment	
01413065	Canton Drain At Maskell Mill	FW2-NT/SE1		4	12.75	23		Full Attainment	_
01713003	Carton Diam At Masker Will	I VVZ-INI/OLI			14.75	25	0.070	i dii / tttdii ii i lorit	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

	1	I	1	Number		1		
		SWQS Stream	Secondary	of		Maximum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
Site iD	Station Name	Category	Categories	Samples	Average	value	/0	Assessment
								Insufficient Data
			FW1-TP/NT,					- Possibly Full
01439830	Big Flat Brook At Tuttles Corner	FW2-TPC1	FW2-NTC1	4	9.50	18.5	0.0%	Atttainment
01400000	Dig Flat Brook / te Fatties Comer	1 WZ 11 01	FW1-TP/NT,		0.00	10.0	0.070	Attenuiron
01440000	Flat Brook Near Flatbrookville	FW2-TM	FW2-TP	22	11.61	21.5	13.6%	Non Attainment
01442760	Dunnfield Creek At Dunnfield	FW1-TP		12	9.33			Full Attainment
01443370	Dry Bk at Rt 519 Near Branchville	FW2-NT		4	10.13			Full Attainment
01443440	Paulins Kill At Balesville	FW2-NT	FW2-TM	15	11.50			Full Attainment
			FW2-TPC,					
01443500	Paulins Kill At Blairstown	FW2-TM	FW2-NT	23	11.66	23	17.4%	Non Attainment
								Insufficient Data
								- Possibly Full
01443550	Jacksonburg Creek Near Millbrook	FW2-TM	FW2-NT	4	9.75	16.5	0.0%	Atttainment
								Insufficient Data
								- Possibly Full
01443600	Jacksonburg Creek Near Blairstown	FW2-TM		4	9.50	16.5	0.0%	Atttainment
								Insufficient Data
	Pequest River At Rt206 Below							- Possibly Non
01444970	Springdale	FW2-TM	FW2-NT	4	11.00	22	25.0%	Attainment
								Insufficient Data
04445000	B 45: 411 4 31	FIA/O TA	EVACO NIT		40.40	40	0.00/	- Possibly Full
01445000	Pequest River at Huntsville	FW2-TM	FW2-NT	4	10.13			Atttainment
01445500	Pequest R At Pequest	FW2-TM	FW2-NT	15	10.50 11.08			Full Attainment
01446400	Pequest River At Belvidere	FW2-TM	FW2-NT	12				Non Attainment
01455200	Pohatcong Ck At New Village	FW2-TM	FW2-TPC1	15	11.70			Non Attainment
01456200	Musconetcong R At Beattystown	FW2-TM		15	11.80			Non Attainment
01457000	Musconetcong R Nr Bloomsbury	FW2-TM		15 24	11.70 12.24			Full Attainment
01457400	Musconetcong River At Riegelsville Nishisakawick Creek Near	FW2-TM		24	12.24	23	12.5%	Non Attainment
01458570	Frenchtown	FW2-NT		12	11.58	22	0.00/	Full Attainment
01450570	I TEHCHLOWIT	I VVZ-INI		12	11.30	22	0.0%	i uii Attaiiiiieiit
01461220	Wickecheoke Creek At Croton	FW2-NT		3	13.67	22.5	0.0%	Insufficient Data
01101220	The state of the s	1	1		10.07	22.0	0.070	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

				Number					
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
		<u> </u>							-
01461262	Plum Brook Near Locktown	FW2-TM		3	6.17	12.5	0.0%	Insufficient Data	
01462739	Jacobs Crek At Bear Tavern	FW2-NT		4	11.13	18.5	0.0%	Full Attainment	
01463620	Assunpink Ck Nr Clarksville	FW2-NT		15	14.50	27	0.0%	Full Attainment	
	Shabakunk Creek Near								
01463810	Lawrenceville	FW2-NT		4	19.63	23.2	0.0%	Full Attainment	
	Miry Run At Route 533 At								
01463850	Mercerville	FW2-NT		12	12.67	24.5		Full Attainment	
01464000	Assunpink Cr At Trenton	FW2-NT		10	13.80	25	0.0%	Full Attainment	
	Assunpink Creek At Peace Street At								
01464020	Trenton	FW2-NT		13	14.08	25	0.0%	Full Attainment	
01464420	Crosswicks Creek Near New Egypt	FW2-NT		4	12.13	23	0.00/	Full Attainment	
01404420	Lahaway Creek At Rt 537 At	FVVZ-IN I		4	12.13	23	0.0%	Full Attairinent	
01464440	Mercerville	FW2-NT		4	13.00	24.5	0.0%	Full Attainment	
01464500	Crosswicks Ck At Extonville	FW2-NT		15	13.50	24.3		Full Attainment	
01404300	Crosswicks Cr. At Groveville Rd. At	1 442-141		13	10.00	20	0.070	T dii Attairinent	
01464504		FW2-NT		11	12.82	24	0.0%	Full Attainment	
01464515	Doctors Creek At Allentown	FW2-NT		23	13.61	25.5		Full Attainment	
01101010	Bacons Creek Near Mansfield	1 112 111		20	10.01	20.0	0.070	. dii / ktdiiiiiioik	
01464529	Square	FW2-NT		8	9.75	18.5	0.0%	Full Attainment	
01464578	Annaricken Brook Near Jobstown	FW2-NT		4	10.63	17.5		Full Attainment	
01464583	NB Barkers Brook Near Jobstown	FW2-NT		12	13.00	24.5		Full Attainment	
01465850	SB Rancocas Ck At Vincentown	FW2-NT		15	12.40	27		Full Attainment	
01465884	Sharps Run At Rt 541 At Medford	FW2-NT		4	12.63	21		Full Attainment	
01465893	Little Creek At Chairville	PL	FW2-NT	11	12.05	23.5	0.0%	Full Attainment	
	NB Rancocas Ck At Hanover								
01465950	Furnace	PL		8	12.15	21	0.0%	Full Attainment	
01466200	Pole Bridge Br Near Browns Mills	PL		4	12.88	22	0.0%	Full Attainment	
	McDonalds Branch In Lebanon								
01466500	State Forest	FW1		12	10.75	16.5	0.0%	Full Attainment	
01467000	NB Rancocas Ck At Pemberton	PL	FW2-NT(PL)	15	12.20	25	0.0%	Full Attainment	
	NB Rancocas Creek At Iron Works								
01467005	Park At Mt Holly	FW2-NT		4	13.00	19.5	0.0%	Full Attainment	
	NB Rancocas Creek At Pine St At								
01467006	•	FW2-NT		8	13.13	25.5		Full Attainment	
01467069	NB Pennsauken Ck Nr Morrestown	FW2-NT		15	14.00	30	0.0%	Full Attainment	

Table II-3. Data Summary of Temperature in Non-Tidal Rivers

	1			Number					
		SWQS Stream	Secondary	of		Maximum	Exceedance		
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment	
01467081	SB Pennsauken Ck At Cherry Hill	FW2-NT		15	12.00	25	0.0%	Full Attainment	
01467150	Cooper River At Haddonfield	FW2-NT		47	14.26	27.4	0.0%	Full Attainment	
	North Branch Cooper River At								
01467155	Kresson	FW2-NT		4	12.00	20	0.0%	Full Attainment	
01467325	SB Big Timber Creek At Turnersville	FW2-NT		4	13.13	19	0.0%	Full Attainment	
01467327	SB Big Timber Creek At Glenloch	FW2-NT		4	12.88	20.5		Full Attainment	
01107027	SB Big Timber Ck At Blackwood	1 112 111			12.00	20.0	0.070	T dii 7 tttdii ii ii ont	
01467329	Terr	FW2-NT		17	12.70	25	0.0%	Full Attainment	
	North Branch Big Timber Creek At								
01467359	Glendora	FW2-NT		12	13.96	27	0.0%	Full Attainment	
01476600	Still Run Near Mickelton	FW2-NT/SE2		4	13.13	24	0.0%	Full Attainment	
01477120	Raccoon Creek Near Swedesboro	FW2-NT/SE2		46	12.79	24.3	0.0%	Full Attainment	
01477440	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	9.00	17.5	0.0%	Full Attainment	
01477510	Oldmans Ck At Porches Mill	FW2-NT/SE1		15	11.30	26	0.0%	Full Attainment	
01482500	Salem River At Woodstown	FW2-NT/SE1		22	13.20	27.5	0.0%	Full Attainment	
01482560	Two Penny Run Near Danceys Corner	FW2-NT/SE1		4	11.13	25	0.0%	Insufficient Data - Possibly Full Atttainment	

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
0.1.0 1.2		- category	FW2-NT, FW2-	Cumpico	7110.490	7 4140	70	710000011101110
01367625	Wallkill River At Sparta	FW2-TM	TPC1	12	97.25	7.3	0.0%	Full Attainment
	Wallkill River At Scott Road At Franklin	FW2-NT		4	90.50	7.3		Full Attainment
	Wallkill River Near Sussex	FW2-NT		22	84.32	6.8		Full Attainment
01367780	Papakating Creek Near Wykertown	FW2-TM	FW2-NT	4	107.25	9.6	0.0%	Full Attainment
	Papakating Creek At Pelletown	FW2-NT		8	102.00	8.5	0.0%	Full Attainment
	WB Papakating Ck At McCoys Corner	FW2-NT		4	103.50	9.1	0.0%	Full Attainment
01367860	Papakating Creek Near Sussex	FW2-NT		4	93.50	8.3	0.0%	Full Attainment
01367910	Papakating Ck At Sussex	FW2-NT		14	9.30	5.7	0.0%	Full Attainment
01368000	Wallkill R Nr Unionville	FW2-NT		13	8.90	5.1	0.0%	Full Attainment
01368820	Double Kill At Waywayanda	FW2-NTC1	FW1	12	86.83	4.5	0.0%	Full Attainment
			FW2-TPC1, FW2-					
01368950	Black Creek Nr Vernon	FW2-NT	TM	14	7.90	3.8	7.1%	Full Attainment
01376970	Hackensack River At Old Tappan	FW2-NT		4	107.50	9.3	0.0%	Full Attainment
01377000	Hackensack River At Rivervale	FW2-NT		21	82.71	5.6	0.0%	Full Attainment
01377499	Musquapsink Brook At River Vale	FW2-NT		8	73.50	6.4	0.0%	Full Attainment
01377500	Pascack Brook At Westwood	FW2-NT		8	79.00	5.7	0.0%	Full Attainment
01378387	Tenakill Brook At Cedar Lane At Closter	FW2-NT		4	74.25	6.1	0.0%	Full Attainment
01378560	Coles Brook At Hackensack	FW2-NT/SE1		12	73.67	4.1	0.0%	Full Attainment
	Primrose Brook At Morristown National							
	Park	FW2-TPC1	FW2-NT	12	94.42	8.3		Full Attainment
01378855	Black Brook At Madison	FW2-NT		8	82.00	5	0.0%	Full Attainment
	Passaic R Nr Millington	FW2-NT		16	6.10	2.3		Non Attainment
	Dead River Near Millington	FW2-NT		16	74.94	4.6		Full Attainment
01379500	Passaic R Nr Catham	FW2-NT		15	8.10	4.6	0.0%	Full Attainment
								Insufficient Data -
								Possibly Non
	Canoe Brook near Summit	FW2-NT		4	78.25	3.7		Attainment
01379680	Roackaway River At Longwood Valley	FW2-NT		5	80.20	6.7	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01379700	Rockaway River At Berkshire Va	FW2-NT		4	75.25	6	0.0%	Attainment
								Insufficient Data -
								Possibly Full
01379800	Green Pond Brook At Dover	FW2-NT		4	83.25	5.5	0.0%	Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
010012		gy	- and garren				, ,	Insufficient Data -
								Possibly Full
01379853	Rockaway River At Blackwell St	FW2-NT		4	91.00	6.5	0.0%	Attainment
	,		FW2-TPC1, FW2-					
01380100	Beaver Brook At Rockaway	FW2-NT	TM	12	87.75	6.9	0.0%	Full Attainment
	Stony Brook At Boonton	FW2-NT		4	86.75	7.7	0.0%	Full Attainment
01380500	Rockaway R At Boonton	FW2-NT		15	10.00	6.3	0.0%	Full Attainment
01381050	Crooked Brook Near Towaco	FW2-NT		4	96.50	9	0.0%	Full Attainment
01381200	Rockaway R At Pine Brook	FW2-NT		14	9.60	6.1	0.0%	Full Attainment
01381500	Whippany R At Morristown	FW2-NT		15	11.20	8.3	0.0%	Full Attainment
01381800	Whippany River Near Pine Brook	FW2-NT		23	72.26	2.7	13.0%	Non Attainment
01382000	Passaic River At Two Bridges	FW2-NT		61	75.87	2.9	6.6%	Full Attainment
01382410	Macopin River At Echo Lake	FW2-NT		7	93.29	5.2	0.0%	Full Attainment
01382450	Macopin River At Macopin Reservoir	FW2-NT		12	98.83	8.2	0.0%	Full Attainment
01382500	Pequannock River At Macopin Intake Dam	FW2-TM	FW2-TPC1	23	97.35	6.6	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01382800	Pequannock River At Riverdale	FW2-TMC1		4	97.50	8.4	0.0%	Attainment
								Insufficient Data -
								Possibly Full
01383505	Wanaque River Near Awosting	FW2-TPC1	FW2-TMC1	5	93.60	7.9	0.0%	Attainment
	Wanaque River At Highland Avenue At							
		FW2-NT		4	88.50	7.3	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01387041	Wanaque River At Pompton Lakes	FW2-NT		4	77.25	6.5	0.0%	Attainment
01387500	Ramapo River Near Mahwah	FW2-NT		22	90.45	5.8	0.0%	Full Attainment
01388000	Ramapo R At Pompton Lakes	FW2-NT		14	96.07	5.89	0.0%	Full Attainment
	·							Insufficient Data -
								Possibly Full
01388100	Ramapo River At Dawes Highway	FW2-NT		4	84.00	5.7		Attainment
01388500	Pompton River At Pompton Plains	FW2-NT		12	96.42	7.7	0.0%	Full Attainment
	Passaic R Below Pompton R At Two Br	FW2-NT		14	87.29	4.7	0.0%	Full Attainment
	·							Insufficient Data -
								Possibly Full
01389080	Preakness Brook Near Little Fa	FW2-NT		4	98.00	8.4	0.0%	Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
		<u> </u>						Insufficient Data -
								Possibly Non
01389138	Deepavaal Brook At Fairfield	FW2-NT		4	57.00	3.4	25.0%	Attainment
01389500	Passaic River At Little Falls	FW2-NT		24	97.54	6.6	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01389600	Peckman River At West Patterson	FW2-NT		4	95.50	7.4	0.0%	Attainment
								Insufficient Data -
								Possibly Full
	Goffle Brook At Hawthorne	FW2-NT		4	88.75			Attainment
	Diamond Bk At Fair Lawn	FW2-NT		4	84.50	8		Full Attainment
01389880	Passaic R At Elmwood Pk	FW2-NT		14	9.90	6.2	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01390445	WB Saddle R At Upper Saddle River	FW2-TPC1		4	88.75	8.1	0.0%	Attainment
			FW2-TPC1, FW2-					
01390470	Saddle River At Saddle River	FW2-NT/SE3	TM	4	85.00	7.3	0.0%	Full Attainment
		EMA NEGE	FW2-TPC1, FW2-		40= =0		0.00/	E !! A !!
	Saddle R At Ridgewood	FW2-NT/SE3	TM	31	105.58	8.6	0.0%	Full Attainment
	Saddle River At Ridgewood Avenue At	EMO NE/OFO		4	04.05	5.0	0.00/	C. II Attainment
01390510	Ridgewood	FW2-NT/SE3		4	81.25	5.3	0.0%	Full Attainment
								Insufficient Data -
04200540	Saddle River At Grove Street A	EMO NE/CEO		4	106.75	40		Possibly Full Attainment
	Ramsey Brook At Allendale	FW2-NT/SE3 FW2-NT/SE2		4	91.00	10 7.5		Full Attainment
01390900	Ranisey Brook At Aliendale	FVVZ-INT/SEZ		4	91.00	7.5		Insufficient Data -
								Possibly Full
01301100	Hohokus Brook At Mouth At Paramus	FW2-NT/SE3		4	62.50	4.9		Attainment
	Saddle River At Rochelle Park	FW2-NT/SE3		4	85.25	6.6		Full Attainment
	Saddle River At Lodi	FW2-NT/SE3		23	73.74	4.6		Full Attainment
01001000	Caddle Priver 7 te Eddi	I WZ INI/OLO		20	70.74	7.0	0.070	Insufficient Data -
								Possibly Full
01393350	WB Elizabeth River Near Union	FW2-NT		4	68.50	5.3		Attainment
	Elizabeth R At Ursino Lk At Elizabe	FW2-NT		14	9.80	6.5		Full Attainment
					3.30	5.0		Insufficient Data -
	WB Rahway R. At Northfield Ave. At West							Possibly Full
01393960	I	FW2-NT		4	81.67	6		Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
01394500	Rahway River Near Springfield	FW2-NT		24	74.88	5.6	0.0%	Full Attainment
01395000	Rahway River At Rahway	FW2-NT		22	86.95	3.9	4.5%	Full Attainment
01395200	Robinson Branch At Scotch Plains	FW2-NT		4	83.50	6.9	0.0%	Full Attainment
01396003	,	FW2-NT		4	82.00	6.4	0.0%	Full Attainment
	Stony Brook At Fairview Avenue At							
	Naughright	FW2-TPC1		4	99.25			Full Attainment
	SB Raritan R At Middle Valley	FW2-TPC1	FW2-TM	14	11.10			Full Attainment
01396535	SB Raritan R Arch St At High Bridge	FW2-TM		15	11.00	8.5	0.0%	Full Attainment
	Spruce Run At Newport	FW2-TPC1		12	100.83	9		Full Attainment
	Spruce Run Nr Glen Gardner	FW2-TMC1	FW2-TPC1	15	11.00	8.8	0.0%	Full Attainment
01396660	Mulhockaway Creek At Van Syckel	FW2-TPC1		23	98.87	8.2	0.0%	Full Attainment
01397000	SB Raritan R At Stanton Station	FW2-TM		14	11.20	8.5	0.0%	Full Attainment
01397400	SB Raritan R At Three Bridges	FW2-NT		14	10.60	7.8	0.0%	Full Attainment
01398000	Neshanic River At Reaville	FW2-NT	FW2-TM	89	103.44	4.8	0.0%	Full Attainment
01398070	SB Raritan River At Neshanic Station	FW2-NT	FW2-TM	4	98.75	8.5	0.0%	Full Attainment
01398102	SB Raritan River At South Branch	FW2-NT	FW2-TM	12	102.42	6.1	0.0%	Full Attainment
01398260	NB Raritan R Nr Chester	FW2-TPC1		14	11.00	8.4	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01398300	Dawsons Brook Near Ironia	FW2-TPC1		4	91.50	8.5	0.0%	Attainment
01399100	Middle Brook At Burnt Mills	FW2-NT		4	96.75	8.5	0.0%	Full Attainment
01399120	NB Raritan R At Burnt Mills	FW2-NT		14	11.50	8.2	0.0%	Full Attainment
			FW2-TMC1,					
01399500	Lamington (Black)R Nr Pottersville	FW2-TPC1	FW2-NTC1	15	10.90	8.5	0.0%	Full Attainment
01399700	Rockaway Ck At Whitehouse	FW2-NT	FW2-TM	14	10.70	7.5	0.0%	Full Attainment
	-		FW2-TPC1, FW2-					
01399780	Lamington River At Burnt Mills	FW2-NT	TM	23	99.23	7.3	0.0%	Full Attainment
	Chambers Brook At North Branch Depot	FW2-NT		4	89.50	7.7	0.0%	Full Attainment
01400000	North Branch Raritan River Near Raritan	FW2-NT		11	100.09	8.6	0.0%	Full Attainment
01400395	Peters Brook At Rt 28 At Somerville	FW2-NT		4	102.75	8.5	0.0%	Full Attainment
01400500	Raritan R At Manville	FW2-NT		14	10.90	6.6	0.0%	Full Attainment
	Millstone R Nr Manalapan	FW2-NT		14	10.40			Full Attainment
	Rocky Brook At Perrineville	FW2-NT		8	88.50			Full Attainment
	Millstone River Near Grovers M	FW2-NT		8	89.00		0.0%	Full Attainment
	Millstone River At Grovers Mill	FW2-NT		9	84.00		0.0%	Full Attainment
	Cranbury Book Near Prospect Plains	FW2-NT		4	75.75			Full Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
01401000	Stony Brook At Princeton	FW2-NT		38	105.51	6.5	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01401200	Duck Pond Run at Clarksville	FW2-NT		4	71.50	4.2	0.0%	Attainment
01401400	Heathcote Brook At Kingston	FW2-NT		12	84.92	6.88	0.0%	Full Attainment
01401600	Bedens Brook Nr Rocky Hill	FW2-NT		15	10.70	5.5	0.0%	Full Attainment
01401700	Pike Run Near Rocky Hill	FW2-NT		4	80.50	7	0.0%	Full Attainment
01402000	Millstone River At Blackwells Mills	FW2-NT		22	79.59	5.1	0.0%	Full Attainment
	Raritan R At Queens Bridge	FW2-NT		68	98.26	6.1	0.0%	Full Attainment
01403385	Bound Brook At Route 28 At Middlesex	FW2-NT		12	80.33	4.9	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Green Brook At North Plainfield	FW2-TM	FW2-NT	4	99.25	6.9		Attainment
	Bound Bk At Middlesex	FW2-NT		47	83.19	5.1		Full Attainment
01404470	Ireland Brook At Patricks Corners	FW2-NT		4	91.25	7.4		Full Attainment
	Matchaponix Brook At Englishtown	FW2-NT		4	76.50	6.1		Full Attainment
	Barclay Bk Near Englishtown	FW2-NT		3	93.00	7.2	0.0%	Insufficient Data
01405302	Matchaponix Bk At Spotswood	FW2-NT		14	9.30	6.0	0.0%	Full Attainment
	Manalapan Brook At Federal Rd Nr							
	Manalapan	FW2-NT		22	92.86	7.6		Full Attainment
01407090	Town Brook At Middletown	FW2-NT/SE1		4	93.25	9.4		Full Attainment
01407360	Yellow Brook Near Malboro	FW2-NT		4	84.25	7.8	0.0%	Full Attainment
01407630	Poplar Brook At Deal	FW2-NT/SE1		4	85.00	8.8	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Jumping Brook At Green Grove	FW2-NT/SE1		4	62.00	5		Attainment
	Long Brook At Wyckoff Mills	FW2-NT		12	86.50	6.7		Full Attainment
	Marsh Bog Brook At Squankum	FW2-NT		4	77.75	6.3		Full Attainment
	Manasquan River At Squankum	FW2-TM		23	89.30	7		Full Attainment
	Mingamahone Brook Near Earle	FW2-TM		12	79.67	7.2	0.0%	Full Attainment
	NB Metedeconk River At Lakewood	FW2-TM	FW2-NT	12	84.00	5		Full Attainment
01408152	SB Metedeconk River Near Laurelton	FW2-NT		4	83.75	6.8	0.0%	Full Attainment
								Insufficient Data -
	Maple Root Br At Bowman Rd Near							Possibly Non
01408285	Homansville	PL-TM		4	47.00	2.7	25.0%	Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
0.00 12		- category	Juligariae	- Cumpico	71101490	3 0.10.0		Insufficient Data -
								Possibly Full
01408480	Shannoc Brook Trib At Colliers Mills	PL		4	83.00	5.5		Attainment
01408500	Toms River Near Toms River	FW2-NT/SE1	FW2-TM, PL-TM	22	87.27	6	0.0%	Full Attainment
01408830	Cedar Brook At Cedar Crest	PL	·	12	95.42	7.6	0.0%	Full Attainment
	North Branch Forked River Near Forked							
01409050	River	PL		8	86.50	6.9	0.0%	Full Attainment
	Mullica R Nr Atco	PL		21	92.95	6.1	0.0%	Full Attainment
01409383	Mullica R At Indian Mills	PL		18	55.61	1.6	16.7%	Non Attainment
	Mullica River At Outlet Of Atsion Lake At							
01409387	Atsion	PL		22	90.50	5.9	0.0%	Full Attainment
014094005	Mullica R Nr Batsto	PL		18	82.61	6	0.0%	Full Attainment
01409401	Hays Mill Cr At Atco	PL		21	78.95	3	9.5%	Full Attainment
01409402	Hays Mill Cr Nr Chesilhurst	PL		21	85.05	7.3	0.0%	Full Attainment
014094037	Sleeper Branch Nr Atsion	PL		22	87.23	7.2	0.0%	Full Attainment
014094048	Clark Branch Nr Atsion	PL		20	60.65	3.6		Full Attainment
01409408	Pump Branch Near Waterford Works	PL		23	75.26	4.2	0.0%	Full Attainment
014094095	Blue Anchor Brook At Elm	PL		32	95.47	5.8	0.0%	Full Attainment
014094097	Albertson Branch Nr Elm	PL		22	82.32	6.5	0.0%	Full Attainment
	Great Swamp Br Below Rt 206 Near							
014094107	Hammonton	PL		23	65.74	3	4.3%	Full Attainment
01409411	Nescochague Cr At Pleasant Mills	PL		18	88.44	7.4	0.0%	Full Attainment
01409416	Hammonton Creek At Westcoatville	PL		22	82.62	5.8	0.0%	Full Attainment
01409432	Batsto R At Hampton Furnace	PL		18	82.78	7	0.0%	Full Attainment
01409439	Skit Branch At Hampton Furnace	PL		19	82.74	6.3	0.0%	Full Attainment
01409449	Indian Mills Brook At Indian Mills	PL		4	89.25	7	0.0%	Full Attainment
01409455	Springers Bk Nr Hampton Furnace	PL		18	79.67	5.2	0.0%	Full Attainment
01409470	Batsto R At Quaker Bridge	PL		18	81.56	6.4		Full Attainment
01409500	Batsto River At Batsto	PL		22	85.67	5.9	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01409600	Landing Creek Near Egg Harbor City	PL		4	57.00	4.4	0.0%	Attainment
	W Branch Wading River At Chatsworth	PL		4	85.75	7.7		Full Attainment
	West Br Wading R Nr Jenkins	PL		19	82.05	6		Full Attainment
	Tulpehocken Cr Nr Jenkins	PL		18	78.72	6.2	0.0%	Full Attainment
01409815	West Branch Wading River At Maxwell	PL		12	87.75	7.2	0.0%	Full Attainment
01409960	Papoose Branch Near Sim Place	PL		4	77.25	6.8	0.0%	Full Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
01410000	Oswego R At Harrisville	PL		5	10.10	7.5	0.0%	Full Attainment
01410150	East Branch Bass River Near New Gretna	PL		22	71.95	5.5	0.0%	Full Attainment
	South Branch Absecon Creek Near	-				0.0	0.070	
01410455	Pomona	PL		4	93.00	9	0.0%	Full Attainment
01410784	Great Egg Harbor R Nr Sicklerville	PL	FW2-NT(PL)	51	8.00	3.4	3.9%	Full Attainment
	Great Egg Harbor R At Folsom	PL		14	9.60	7.5	0.0%	Full Attainment
	Hospitality Branch At Blue Bell Road Near							
		PL		12	84.92	6.67	0.0%	Full Attainment
	Hospitality Branch Near Cecil	PL		4	85.25	6.9		Full Attainment
	Great Egg Harbor River At Weymouth	PL		23	87.13	7		Full Attainment
	Babcock Creek Near Mays Landing	PL		12	76.17	6.1		Full Attainment
01411220	South River Near Belcoville	PL		4	92.75	9.2	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Gibson Creek At Rt 50 Near Corbin City	FW2-NT/SE1		4	59.25	4.8		Attainment
	Fishing Creek At Rio Grande	FW2-NT/SE1		12	74.08	3.5	8.3%	Full Attainment
01411428	Dennis Creek Trib 2 At Dennisville	PL		4	90.75	7.6	0.0%	Full Attainment
01411440	Old Robins Branch Near North Dennis	FW2-NTC1/SE1		3	55.00	4.2	0.0%	Insufficient Data
01411441	Savages Run In Belleplain State Forest	PL		4	73.50	6.8	0.0%	Full Attainment
01411444	West Creek At Leesburg	PL		8	72.75	4.5	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Still Run Near Malaga	FW2-NT		4	76.00	4.8	0.0%	Attainment
	Little Ease Run At Porchtown	FW2-NT	FW1	4	82.00	7.1		Full Attainment
	Indian Branch Near Malaga	FW2-NT		12	69.83	5		Full Attainment
01411500	Maurice River At Norma	FW2-NT/SE1		21	84.86	4.7	0.0%	Full Attainment
01411780	Muddy Run Near Norma	FW2-NT		4	83.75	7.1	0.0%	Full Attainment
01411800	Maurice River Near Millville	FW2-NT/SE1		4	86.50	7.6	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Buckshutem Creek Near Laurel Lake	FW2-NTC1		4	64.67	5.9		Attainment
	Gravelly Run At Laurel Lake	FW1		12	80.67	6.5		Full Attainment
	Pages Run At Newport	FW2-NTC1/SE1		4	80.00	6.6		Full Attainment
01412800	Cohansey River At Seeley	FW2-NT/SE1		23	87.35	6.4	0.0%	Full Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

		1		Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
		<u> </u>						Insufficient Data -
								Possibly Full
01413065	Canton Drain At Maskell Mill	FW2-NT/SE1		4	70.00	5.5	0.0%	Attainment
								Insufficient Data -
			FW1-TP/NT,					Possibly Full
01439830	Big Flat Brook At Tuttles Corner	FW2-TPC1	FW2-NTC1	4	103.25	10.2	0.0%	Attainment
			FW1-TP/NT,					
	Flat Brook Near Flatbrookville	FW2-TM	FW2-TP	21	107.45	8.26		Full Attainment
	Dunnfield Creek At Dunnfield	FW1-TP		12	97.92	8.5		Full Attainment
	Dry Bk at Rt 519 Near Branchville	FW2-NT		4	91.00	6.3		Full Attainment
01443440	Paulins Kill At Balesville	FW2-NT	FW2-TM	14	10.30	7.1	0.0%	Full Attainment
			FW2-TPC, FW2-					
	Paulins Kill At Blairstown	FW2-TM	NT	23	98.22	7.1		Full Attainment
	Jacksonburg Creek Near Millbrook	FW2-TM	FW2-NT	4	90.50	7.8		Full Attainment
01443600	Jacksonburg Creek Near Blairstown	FW2-TM		4	99.00	8.9		Full Attainment
								Insufficient Data -
								Possibly Non
	-	FW2-TM	FW2-NT	4	77.75	4.6		Attainment
	Pequest River at Huntsville	FW2-TM	FW2-NT	4	99.50	8.9		Full Attainment
	Pequest R At Pequest	FW2-TM	FW2-NT	14	10.60	7.9		Full Attainment
	Pequest River At Belvidere	FW2-TM	FW2-NT	12	102.00	8.61		Full Attainment
	Pohatcong Ck At New Village	FW2-TM	FW2-TPC1	14	10.90	8.0		Full Attainment
	Musconetcong R At Beattystown	FW2-TM		14	11.00	8.4		Full Attainment
	Musconetcong R Nr Bloomsbury	FW2-TM		14	11.10	8.8		Full Attainment
	Musconetcong River At Riegelsville	FW2-TM		24	100.96	8		Full Attainment
	Nishisakawick Creek Near Frenchtown	FW2-NT		12	97.58	5.7		Full Attainment
	Copper Ck Near Frenchtown	FW2-NT		4	102.50	9.3		Full Attainment
	Wickecheoke Creek At Croton	FW2-NT		3	85.00	5.3		Insufficient Data
	Plum Brook Near Locktown	FW2-TM		3	83.33	7.8		Insufficient Data
	Jacobs Crek At Bear Tavern	FW2-NT		4	97.00	6.6		Full Attainment
01463620	Assunpink Ck Nr Clarksville	FW2-NT		14	9.60	6.5		Full Attainment
								Insufficient Data -
								Possibly Full
	Shabakunk Creek Near Lawrenceville	FW2-NT		4	73.33	5.43		Attainment
	Miry Run At Route 533 At Mercerville	FW2-NT		12	75.92	3		Full Attainment
01464000	Assunpink Cr At Trenton	FW2-NT		9	9.50	6.5	0.0%	Full Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
	Assunpink Creek At Peace Street At							
01464020	Trenton	FW2-NT		12	90.91	7.5	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01464420	Crosswicks Creek Near New Egypt	FW2-NT		4	77.50	5.4	0.0%	Attainment
01464440	Lahaway Creek At Rt 537 At Mercerville	FW2-NT		4	91.50	6.8		Full Attainment
01464500	Crosswicks Ck At Extonville	FW2-NT		14	8.90	6.7	0.0%	Full Attainment
	Crosswicks Cr. At Groveville Rd. At							
01464504	Groveville	FW2-NT		11	88.60	7	0.0%	Full Attainment
01464515	Doctors Creek At Allentown	FW2-NT		23	83.32	3.52	4.3%	Full Attainment
01464529	Bacons Creek Near Mansfield Square	FW2-NT		8	95.00	8.8	0.0%	Full Attainment
01464578	Annaricken Brook Near Jobstown	FW2-NT		4	89.25	8.3	0.0%	Full Attainment
01464583	NB Barkers Brook Near Jobstown	FW2-NT		12	89.25	0.8	8.3%	Full Attainment
01465850	SB Rancocas Ck At Vincentown	FW2-NT		14	8.90	5.8	0.0%	Full Attainment
01465884	Sharps Run At Rt 541 At Medford	FW2-NT		3	53.33	3.4	66.7%	Insufficient Data
01465893	Little Creek At Chairville	PL	FW2-NT	11	83.36	5.77	0.0%	Full Attainment
01465950	NB Rancocas Ck At Hanover Furnace	PL		8	79.50	6.6	0.0%	Full Attainment
01466200	Pole Bridge Br Near Browns Mills	PL		4	94.25	7.1	0.0%	Full Attainment
	McDonalds Branch In Lebanon State							
01466500	Forest	FW1		14	37.50	2.3	57.1%	Full Attainment
01467000	NB Rancocas Ck At Pemberton	PL	FW2-NT(PL)	14	9.40		0.0%	Full Attainment
	NB Rancocas Creek At Iron Works Park At		, ,					
01467005	Mt Holly	FW2-NT		4	94.00	8.62	0.0%	Full Attainment
	•							
01467006	NB Rancocas Creek At Pine St At Mt Holly	FW2-NT		8	95.38	8.5	0.0%	Full Attainment
01467069	NB Pennsauken Ck Nr Morrestown	FW2-NT		14	8.80	5.0	0.0%	Full Attainment
01467081	SB Pennsauken Ck At Cherry Hill	FW2-NT		14	8.70	5.1	0.0%	Full Attainment
01467150	Cooper River At Haddonfield	FW2-NT		43	89.89	5.5	0.0%	Full Attainment
	·							Insufficient Data -
								Possibly Non
01467155	North Branch Cooper River At Kresson	FW2-NT		4	65.00	1.1	25.0%	Attainment
01467325	SB Big Timber Creek At Turnersville	FW2-NT		4	95.25	8.5	0.0%	Full Attainment
01467327	SB Big Timber Creek At Glenloch	FW2-NT		4	83.00	7.3	0.0%	Full Attainment
	SB Big Timber Ck At Blackwood Terr	FW2-NT		15	9.60	6.4		Full Attainment
	North Branch Big Timber Creek At							
01467359		FW2-NT		12	76.25	3.5	8.3%	Full Attainment
	Still Run Near Mickelton	FW2-NT/SE2		4	88.50	6.5	0.0%	Full Attainment

Table II-4. Data Summary of Dissolved Oxygen in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of		Minimum	Exceedance	
Site ID	Station Name	Category	Categories	Samples	Average	Value	%	Assessment
01477120	Raccoon Creek Near Swedesboro	FW2-NT/SE2		45	86.10	5.1	0.0%	Full Attainment
01477440	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	87.00	8.4	0.0%	Full Attainment
01477510	Oldmans Ck At Porches Mill	FW2-NT/SE1		14	10.20	7.2	0.0%	Full Attainment
01482500	Salem River At Woodstown	FW2-NT/SE1		22	93.55	6.5	0.0%	Full Attainment
01482560	Two Penny Run Near Danceys Corner	FW2-NT/SE1		3	61.00	5.4	0.0%	Insufficient Data

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	
Site ID	Station Name	Samples	Average	Maximum	%	Assessment
	Wallkill River At Sparta	12	333.33	409		Full Attainment
	Wallkill River At Scott Road At Franklin	4	290.75	354		Full Attainment
01367770	Wallkill River Near Sussex	23	269.04	457		Full Attainment
	Papakating Creek Near Wykertown	4	164.25	219		Full Attainment
	Papakating Creek At Pelletown	8	188.63	243	0.0%	Full Attainment
01367850	WB Papakating Ck At McCoys Corner	4	175.00	192	0.0%	Full Attainment
01367860	Papakating Creek Near Sussex	4	178.50	212	0.0%	Full Attainment
01367910	Papakating Ck At Sussex	15	143.87	202	0.0%	Full Attainment
01368000	Wallkill R Nr Unionville	15	203.07	308	0.0%	Full Attainment
01368820	Double Kill At Waywayanda	12	112.50	123	0.0%	Full Attainment
	Black Creek Nr Vernon	15	286.20	382	0.0%	Full Attainment
01376970	Hackensack River At Old Tappan	4	225.50	248	0.0%	Full Attainment
01377000	Hackensack River At Rivervale	22	239.23	342	0.0%	Full Attainment
01377499	Musquapsink Brook At River Vale	8	313.88	383	0.0%	Full Attainment
01377500	Pascack Brook At Westwood	8	324.63	582	12.5%	Insufficient Data - Possibly Non Attainment
04070007	Total W. Book M. Oodeal and Al-Olaska		000 75	007	0.00/	Insufficient Data -
	Tenakill Brook At Cedar Lane At Closter	12	290.75	297		Possibly Full Attainment
	Coles Brook At Hackensack		302.42	569		Full Attainment
	Primrose Brook At Morristown National Park	12	85.33	102		Full Attainment
	Black Brook At Madison	8	240.63	299		Full Attainment
	Passaic R Nr Millington	16	154.38	257		Full Attainment
	Dead River Near Millington	16	262.06	387		Full Attainment
01379500	Passaic R Nr Catham	15	213.87	405	0.0%	Full Attainment
	Canoe Brook near Summit	4	188.00 151.50	236 199		Insufficient Data - Possibly Full Attainment Full Attainment
013/9000	Rockaway River At Longwood Valley	4	101.00	199	0.0%	Fuii Attairiiriefit
01379700	Rockaway River At Berkshire Va	4	125.75	169	0.0%	Insufficient Data - Possibly Full Attainment
01379800	Green Pond Brook At Dover	4	145.00	202	0.0%	Insufficient Data - Possibly Full Attainment

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	_
Site ID	Station Name	Samples	Average	Maximum	%	Assessment
						In a officient Data
04070050	Dankerson Diner At Diaglandii Ct		450.50	000	0.00/	Insufficient Data -
	Rockaway River At Blackwell St	12	158.50 103.92	223 155		Possibly Full Attainment Full Attainment
01380100	Beaver Brook At Rockaway	12	103.92	155	0.0%	Full Attainment
						Insufficient Data -
01380320	Stony Brook At Boonton	4	79.25	87	0.0%	Possibly Full Attainment
01380500	Rockaway R At Boonton	16	141.13	272		Full Attainment
01380300	Nockaway N At Boothor	10	141.13	212	0.0 /6	Full Attainment
						Insufficient Data -
01381050	Crooked Brook Near Towaco	4	68.50	81	0.0%	Possibly Full Attainment
	Rockaway R At Pine Brook	15	190.80	306		Full Attainment
	Whippany R At Morristown	16	198.69	409		Full Attainment
	Whippany River Near Pine Brook	21	232.05	382		Full Attainment
	Passaic River At Two Bridges	60	236.30	516		Full Attainment
	Macopin River At Echo Lake	7	83.43	162		Full Attainment
	Macopin River At Macopin Reservoir	11	86.45	126	0.0%	Full Attainment
01382500		23	93.13	141	0.0%	Full Attainment
	·					
						Insufficient Data -
01382800	Pequannock River At Riverdale	4	123.50	165	0.0%	Possibly Full Attainment
01383505	Wanaque River Near Awosting	4	93.50	101	0.0%	Full Attainment
01387010	Wanaque River At Highland Avenue At Wanaque	4	150.25	245	0.0%	Full Attainment
						Insufficient Data -
	Wanaque River At Pompton Lakes	4	120.50	134		Possibly Full Attainment
	Ramapo River Near Mahwah	22	205.86	372		Full Attainment
	Ramapo R At Pompton Lakes	14	94.00	158		Full Attainment
	Ramapo River At Dawes Highway	3	172.33	231		Insufficient Data
	Pompton River At Pompton Plains	12	166.33	236		Full Attainment
01389005	Passaic R Below Pompton R At Two Br	14	114.07	196	0.0%	Full Attainment
						Insufficient Data -
01389080	Preakness Brook Near Little Fa	4	258.50	273	0.0%	Possibly Full Attainment
04000405		1,	000.00	400	2.55	Insufficient Data -
01389138	Deepavaal Brook At Fairfield	4	330.00	490	0.0%	Possibly Full Attainment

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	
Site ID	Station Name	Samples	Average	Maximum	%	Assessment
01389500	Passaic River At Little Falls	25	234.40	494	0.0%	Full Attainment
01389600	Peckman River At West Patterson	4	317.50	341	0.0%	Insufficient Data
01389850	Goffle Brook At Hawthorne	4	286.75	295	0.0%	Insufficient Data
						Insufficient Data -
01389860	Diamond Bk At Fair Lawn	4	306.50	422	0.0%	Possibly Full Attainment
01389880	Passaic R At Elmwood Pk	15	194.07	352	0.0%	Full Attainment
						Insufficient Data -
01390445	WB Saddle R At Upper Saddle River	4	395.50	847	25.0%	Possibly Non Attainment
01390470	Saddle River At Saddle River	4	292.00	335	0.0%	Full Attainment
	Saddle R At Ridgewood	32	182.56	447		Full Attainment
01390510	Saddle River At Ridgewood Avenue At Ridgewood	4	272.00	299	0.0%	Full Attainment
01390518	Saddle River At Grove Street A	4	266.25	274	0.0%	Insufficient Data
						Insufficient Data -
01390900	Ramsey Brook At Allendale	4	360.25	593	25.0%	Possibly Non Attainment
						Insufficient Data -
01391100	Hohokus Brook At Mouth At Paramus	4	413.25	477	0.0%	Possibly Full Attainment
01391490	Saddle River At Rochelle Park	4	338.25	362	0.0%	Full Attainment
01391500	Saddle River At Lodi	23	376.52	448	0.0%	Full Attainment
						Insufficient Data -
01393350	WB Elizabeth River Near Union	4	299.25	434	0.0%	Possibly Full Attainment
01393450	Elizabeth R At Ursino Lk At Elizabe	15	443.53	1440	20.0%	Non Attainment
						Insufficient Data -
01393960	WB Rahway R. At Northfield Ave. At West Orange	4	485.00	1050	25.0%	Possibly Non Attainment
01394500	Rahway River Near Springfield	23	426.52	2260	8.7%	Full Attainment
01395000	Rahway River At Rahway	21	285.48	469	0.0%	Full Attainment
01395200	Robinson Branch At Scotch Plains	4	172.75	195	0.0%	Full Attainment
01396003	Robinson Br At St Georges Av At Rahway	4	163.00	187		Full Attainment
01396219	Stony Brook At Fairview Avenue At Naughright	4	90.50	94	0.0%	Full Attainment
	SB Raritan R At Middle Valley	15	139.00	185	0.0%	Full Attainment
01396535	SB Raritan R Arch St At High Bridge	16	134.13	159	0.0%	Full Attainment
01396550	Spruce Run At Newport	12	77.50	91	0.0%	Full Attainment

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	
Site ID	Station Name	Samples	Average	Maximum	%	Assessment
01396588	Spruce Run Nr Glen Gardner	16	103.94	116	0.0%	Full Attainment
01396660	Mulhockaway Creek At Van Syckel	23	133.52	202	0.0%	Full Attainment
01397000	SB Raritan R At Stanton Station	15	121.33	135	0.0%	Full Attainment
01397400	SB Raritan R At Three Bridges	15	152.13	186	0.0%	Full Attainment
01398000	Neshanic River At Reaville	90	128.27	280	0.0%	Full Attainment
01398070	SB Raritan River At Neshanic Station	4	140.50	183	0.0%	Full Attainment
01398102	SB Raritan River At South Branch	12	143.83	178	0.0%	Full Attainment
01398260	NB Raritan R Nr Chester	15	152.13	185	0.0%	Full Attainment
01398300	Dawsons Brook Near Ironia	4	123.50	134	0.0%	Full Attainment
01399100	Middle Brook At Burnt Mills	4	150.75	189	0.0%	Full Attainment
01399120	NB Raritan R At Burnt Mills	15	147.93	172	0.0%	Full Attainment
01399500	Lamington (Black)R Nr Pottersville	16	133.25	166	0.0%	Full Attainment
	Rockaway Ck At Whitehouse	15	132.27	171	0.0%	Full Attainment
01399780	Lamington River At Burnt Mills	23	122.22	166	0.0%	Full Attainment
	Chambers Brook At North Branch Depot	4	138.50	168	0.0%	Full Attainment
	North Branch Raritan River Near Raritan	12	134.17	171	0.0%	Full Attainment
						Insufficient Data -
01400395	Peters Brook At Rt 28 At Somerville	4	278.25	469	0.0%	Possibly Full Attainment
01400500	Raritan R At Manville	15	140.80	155		Full Attainment
01400540	Millstone R Nr Manalapan	14	69.57	101	0.0%	Full Attainment
	Rocky Brook At Perrineville	8	73.13	108	0.0%	Full Attainment
	Millstone River Near Grovers M	8	152.88	185	0.0%	Full Attainment
01400650	Millstone River At Grovers Mill	9	122.67	200	0.0%	Full Attainment
01400690	Cranbury Book Near Prospect Plains	4	98.50	103	0.0%	Full Attainment
01401000	Stony Brook At Princeton	40	71.30	130	0.0%	Full Attainment
						Insufficient Data -
01401200	Duck Pond Run at Clarksville	4	126.50	277	0.0%	Possibly Full Attainment
	Heathcote Brook At Kingston	12	122.75	150		Full Attainment
	Bedens Brook Nr Rocky Hill	16	151.56	217		Full Attainment
	,	1.2			51370	
						Insufficient Data -
01401700	Pike Run Near Rocky Hill	4	196.25	271	0.0%	Possibly Full Attainment
	Millstone River At Blackwells Mills	21	163.81	279		Full Attainment
	Raritan River At Fieldsville Dam	37	139.76	198	2.070	Full Attainment
	Bound Brook At Route 28 At Middlesex	12	251.33	330	0.0%	Full Attainment

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	
Site ID	Station Name	Samples	Average	Maximum	%	Assessment
		_				
						Insufficient Data -
01403470	Green Brook At North Plainfield	4	332.75	630	25.0%	Possibly Non Attainment
01403900	Bound Bk At Middlesex	52	130.62	241	0.0%	Full Attainment
01404470	Ireland Brook At Patricks Corners	4	92.00	128	0.0%	Full Attainment
01405195	Matchaponix Brook At Englishtown	4	122.50	134	0.0%	Full Attainment
01405302	Matchaponix Bk At Spotswood	15	180.00	315	0.0%	Full Attainment
01405340	Manalapan Brook At Federal Rd Nr Manalapan	22	91.59	128	0.0%	Full Attainment
01407090	Town Brook At Middletown	4	122.50	145	0.0%	Full Attainment
01407360	Yellow Brook Near Malboro	4	89.25	107	0.0%	Full Attainment
01407630	Poplar Brook At Deal	4	159.50	186	0.0%	Full Attainment
						Insufficient Data -
	Jumping Brook At Green Grove	4	283.25	806		Possibly Non Attainment
	Long Brook At Wyckoff Mills	12	127.17	256		Full Attainment
01407997	Marsh Bog Brook At Squankum	4	71.00	79		Full Attainment
01408000	Manasquan River At Squankum	23	121.74	279	0.0%	Full Attainment
01408009	Mingamahone Brook Near Earle	12	72.75	127	0.0%	Full Attainment
01408100	NB Metedeconk River At Lakewood	12	72.92	136	0.0%	Full Attainment
01408152	SB Metedeconk River Near Laurelton	4	60.50	64	0.0%	Full Attainment
01408480	Shannoc Brook Trib At Colliers Mills	4	32.25	36	0.0%	Full Attainment
01408500	Toms River Near Toms River	17	47.06	56	0.0%	Full Attainment
01408830	Cedar Brook At Cedar Crest	8	15.88	19	0.0%	Full Attainment
01409375	Mullica R Nr Atco	8	20.00	24	0.0%	Full Attainment
01409383	Mullica R At Indian Mills	12	5.67	10	0.0%	Full Attainment
01409387	Mullica River At Outlet Of Atsion Lake At Atsion	6	19.67	23	0.0%	Full Attainment
014094005	Mullica R Nr Batsto	12	6.58	10	0.0%	Full Attainment
01409401	Hays Mill Cr At Atco	8	21.75	25	0.0%	Full Attainment
	Hays Mill Cr Nr Chesilhurst	8	16.88	18	0.0%	Full Attainment
	Sleeper Branch Nr Atsion	9	12.56	31	0.0%	Full Attainment
014094048	Clark Branch Nr Atsion	8	11.88	16	0.0%	Full Attainment
01409408	Pump Branch Near Waterford Works	11	27.45	53	0.0%	Full Attainment
	Blue Anchor Brook At Elm	12	39.33	68	0.0%	Full Attainment
014094097	Albertson Branch Nr Elm	9	18.22	37	0.0%	Full Attainment
014094107	Great Swamp Br Below Rt 206 Near Hammonton	17	45.94	79	0.0%	Full Attainment
	Nescochague Cr At Pleasant Mills	12	15.33	20	0.0%	Full Attainment
	Hammonton Creek At Westcoatville	22	68.05	97	0.0%	Full Attainment

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	
Site ID	Station Name	Samples	Average		%	Assessment
	Batsto R At Hampton Furnace	12	9.17	14		Full Attainment
	Skit Branch At Hampton Furnace	12	2.08	3		Full Attainment
	Indian Mills Brook At Indian Mills	4	52.50	55		Full Attainment
	Springers Bk Nr Hampton Furnace	12	28.67	39		Full Attainment
	Batsto R At Quaker Bridge	12	10.08	18		Full Attainment
	Batsto River At Batsto	14	23.93	31		Full Attainment
	W Branch Wading River At Chatsworth	1	25.00	25		Insufficient Data
	West Br Wading R Nr Jenkins	11	3.27	4		Full Attainment
	Tulpehocken Cr Nr Jenkins	11	2.18	3		Full Attainment
	West Branch Wading River At Maxwell	1	22.00	22		Insufficient Data
	Oswego R At Harrisville					Full Attainment
01410150	East Branch Bass River Near New Gretna	1	23.00	23	0.0%	Insufficient Data
01410455	South Branch Absecon Creek Near Pomona	1	30.00	30		Insufficient Data
01410784	Great Egg Harbor R Nr Sicklerville	54	45.15	106		Full Attainment
01411000	Great Egg Harbor R At Folsom	13	36.77	47	0.0%	Full Attainment
01411035	Hospitality Branch At Blue Bell Road Near Cecil	12	38.50	44	0.0%	Full Attainment
01411050	Hospitality Branch Near Cecil	4	32.00	37	0.0%	Full Attainment
01411110	Great Egg Harbor River At Weymouth	18	33.72	45	0.0%	Full Attainment
01411196	Babcock Creek Near Mays Landing	9	32.56	52		Full Attainment
01411220	South River Near Belcoville	4	36.00	38	0.0%	Full Attainment
01411241	Gibson Creek At Rt 50 Near Corbin City	4	24.25	36	0.0%	Full Attainment
01411400	Fishing Creek At Rio Grande	12	97.33	175	0.0%	Full Attainment
01411428	Dennis Creek Trib 2 At Dennisville	4	45.50	69	0.0%	Full Attainment
01411441	Savages Run In Belleplain State Forest	3	38.00	40	0.0%	Insufficient Data
	Still Run Near Malaga	4	56.00	65	0.0%	Full Attainment
01411458	Little Ease Run At Porchtown	4	45.75	56	0.0%	Full Attainment
01411466	Indian Branch Near Malaga	4	27.00	29	0.0%	Full Attainment
01411500	Maurice River At Norma	19	48.42	59	0.0%	Full Attainment
01411780	Muddy Run Near Norma	4	63.75	74	0.0%	Full Attainment
01411800	Maurice River Near Millville	4	54.75	59	0.0%	Full Attainment
01411955	Gravelly Run At Laurel Lake	7	19.00	25	0.0%	Full Attainment
01412200	Pages Run At Newport	4	27.50	32	0.0%	Full Attainment
	Cohansey River At Seeley	22	119.00	135	0.0%	Full Attainment
01413065	Canton Drain At Maskell Mill	4	33.75	45	0.0%	Full Attainment
01439830	Big Flat Brook At Tuttles Corner	4	50.75	62	0.0%	Full Attainment
01440000	Flat Brook Near Flatbrookville	20	105.25	158	0.0%	Full Attainment
01442760	Dunnfield Creek At Dunnfield	12	22.25	27	0.0%	Full Attainment

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	
Site ID	Station Name	Samples	Average	Maximum	%	Assessment
01443370	Dry Bk at Rt 519 Near Branchville	4	106.50	117	0.0%	Full Attainment
	Paulins Kill At Balesville	15	243.07	341		Full Attainment
01443500	Paulins Kill At Blairstown	23	218.09	291	0.0%	Full Attainment
01443550	Jacksonburg Creek Near Millbrook	4	41.25	50	0.0%	Full Attainment
01443600	Jacksonburg Creek Near Blairstown	4	82.75	102	0.0%	Full Attainment
01444970	Pequest River At Rt206 Below Springdale	4	234.50	313	0.0%	Full Attainment
01445000	Pequest River at Huntsville	4	241.75	264	0.0%	Full Attainment
01445500	Pequest R At Pequest	15	260.53	321	0.0%	Full Attainment
01446400	Pequest River At Belvidere	12	259.67	293		Full Attainment
01455200	Pohatcong Ck At New Village	15	128.07	163	0.0%	Full Attainment
01456200	Musconetcong R At Beattystown	15	201.27	259	0.0%	Full Attainment
01457000	Musconetcong R Nr Bloomsbury	15	189.47	222	0.0%	Full Attainment
01457400	Musconetcong River At Riegelsville	24	196.96	243	0.0%	Full Attainment
01458570	Nishisakawick Creek Near Frenchtown	12	101.92	122	0.0%	Full Attainment
01458710	Copper Ck Near Frenchtown	4	109.50	128	0.0%	Full Attainment
01461220	Wickecheoke Creek At Croton	3	77.00	77		Insufficient Data
01461262	Plum Brook Near Locktown	3	80.67	116	0.0%	Insufficient Data
01462739	Jacobs Crek At Bear Tavern	4	149.00	171	0.0%	Full Attainment
01463620	Assunpink Ck Nr Clarksville	15	68.27	79	0.0%	Full Attainment
01463810	Shabakunk Creek Near Lawrenceville	2	201.50	202	0.0%	Insufficient Data
01463850	Miry Run At Route 533 At Mercerville	12	98.58	206	0.0%	Full Attainment
01464000	Assunpink Cr At Trenton	10	168.80	260	0.0%	Full Attainment
01464020	Assunpink Creek At Peace Street At Trenton	12	182.50	326	0.0%	Full Attainment
01464420	Crosswicks Creek Near New Egypt	4	107.50	146	0.0%	Full Attainment
01464440	Lahaway Creek At Rt 537 At Mercerville	4	43.25	49	0.0%	Full Attainment
01464500	Crosswicks Ck At Extonville	15	86.20	101	0.0%	Full Attainment
01464504	Crosswicks Cr. At Groveville Rd. At Groveville	11	93.45	122	0.0%	Full Attainment
01464515	Doctors Creek At Allentown	23	97.52	125	0.0%	Full Attainment
01464529	Bacons Creek Near Mansfield Square	5	108.00	124	0.0%	Full Attainment
01464578	Annaricken Brook Near Jobstown	4	106.25	117	0.0%	Full Attainment
01464583	NB Barkers Brook Near Jobstown	12	122.42	191	0.0%	Full Attainment
01465850	SB Rancocas Ck At Vincentown	14	45.21	50	0.0%	Full Attainment
01465893	Little Creek At Chairville	3	41.67	44	0.0%	Insufficient Data
01466200	Pole Bridge Br Near Browns Mills	2	25.06	27	0.0%	Insufficient Data
	McDonalds Branch In Lebanon State Forest	1	14.52	15	0.0%	Insufficient Data
01467000	NB Rancocas Ck At Pemberton	6	29.00	34	0.0%	Full Attainment
01467005	NB Rancocas Creek At Iron Works Park At Mt Holly	4	72.25	84	0.0%	Full Attainment

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

		Number of			Exceedance	
Site ID	Station Name	Samples		Maximum		Assessment
01467006	NB Rancocas Creek At Pine St At Mt Holly	8	74.75	124		Full Attainment
01467069	NB Pennsauken Ck Nr Morrestown	15	165.00	304	0.0%	Full Attainment
01467081	SB Pennsauken Ck At Cherry Hill	15	183.20	232	0.0%	Full Attainment
01467150	Cooper River At Haddonfield	47	138.09	838	2.1%	Full Attainment
01467155	North Branch Cooper River At Kresson	4	84.25	125	0.0%	Full Attainment
01467325	SB Big Timber Creek At Turnersville	4	61.25	67	0.0%	Full Attainment
01467327	SB Big Timber Creek At Glenloch	4	74.50	84	0.0%	Full Attainment
01467329	SB Big Timber Ck At Blackwood Terr	16	87.25	127	0.0%	Full Attainment
01467359	North Branch Big Timber Creek At Glendora	12	94.00	134	0.0%	Full Attainment
01476600	Still Run Near Mickelton	4	120.50	130	0.0%	Full Attainment
01477120	Raccoon Creek Near Swedesboro	47	120.77	194	0.0%	Full Attainment
01477440	Oldmans Creek At Jessups Mill	3	121.67	132	0.0%	Insufficient Data
01477510	Oldmans Ck At Porches Mill	15	118.60	138	0.0%	Full Attainment
01482500	Salem River At Woodstown	22	136.73	160	0.0%	Full Attainment
01482560	Two Penny Run Near Danceys Corner	4	174.50	255	0.0%	Full Attainment

Table II-5. Data Sur	nmary of Total Dissolved Solids in Non-Tidal Rivers
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Table II-5. Data Sum	mary of Total Dissolved Solids in Non-Tidal Rivers

Table II-5. Data Sum	mary of Total Dissolved Solids in Non-Tidal Rivers
On 303d list, remains	
On 3000 list, remains	

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers	

Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers

Table II-5. Data Su	mmary of Total Dissolved Solids in Non-Tidal Rivers
On 303d list, remains	
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Table II-5. Data Summary of Total Dissolved Solids in Non-Tidal Rivers	

Table II-5. Data Sumr	mary of Total Dissolved Solids in Non-Tidal Rivers

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
One ib	Otation Name	outogory	FW2-NT, FW2-	Campics	Value	Avoiago	70	Assessment
01367625	Wallkill River At Sparta	FW2-TM	TPC1	11	40	7.64	9.1%	Full Attainment
	Wallkill River At Scott Road At Franklin	FW2-NT		4	7	3.38		Full Attainment
	Wallkill River Near Sussex	FW2-NT		23	26	7.46		Full Attainment
	Papakating Creek Near Wykertown	FW2-TM	FW2-NT	4	5	2.25		Full Attainment
	Papakating Creek At Pelletown	FW2-NT		8	9			Full Attainment
								Insufficient Data -
								Possibly Full
01367850	WB Papakating Ck At McCoys Corner	FW2-NT		4	6	4.50	0.0%	Attainment
01367860	Papakating Creek Near Sussex	FW2-NT		4	20	12.00	0.0%	Full Attainment
01367910	Papakating Ck At Sussex	FW2-NT		15	48	12.50	10.0%	Full Attainment
01368000	Wallkill R Nr Unionville	FW2-NT		15	24	9.30	0.0%	Full Attainment
01368820	Double Kill At Waywayanda	FW2-NTC1	FW1	12	5.3	2.20	0.0%	Full Attainment
			FW2-TPC1,					
01368950	Black Creek Nr Vernon	FW2-NT	FW2-TM	15	15	6.65	0.0%	Full Attainment
	Hackensack River At Old Tappan	FW2-NT		4	14	6.50	0.0%	Full Attainment
01377000	Hackensack River At Rivervale	FW2-NT		22	20	9.00	0.0%	Full Attainment
	Musquapsink Brook At River Vale	FW2-NT		8	9	3.88	0.0%	Full Attainment
01377500	Pascack Brook At Westwood	FW2-NT		8	14	5.93	0.0%	Full Attainment
01378387	Tenakill Brook At Cedar Lane At Closter	FW2-NT		4	9	3.38		Full Attainment
01378560	Coles Brook At Hackensack	FW2-NT/SE1		12	27	7.83	0.0%	Full Attainment
	Primrose Brook At Morristown National							
01378780		FW2-TPC1	FW2-NT	12	8	2.92	0.0%	Full Attainment
01378855	Black Brook At Madison	FW2-NT		8	12	6.56		Full Attainment
01379000	Passaic R Nr Millington	FW2-NT		14	53.8	12.51	7.1%	Full Attainment
01379200	Dead River Near Millington	FW2-NT		16	68	27.18	18.8%	Non Attainment
01379500	Passaic R Nr Catham	FW2-NT		16	76	26.09	12.5%	Non Attainment
								Insufficient Data -
								Possibly Full
	Canoe Brook near Summit	FW2-NT		4	5	3.75		Attainment
01379680	Roackaway River At Longwood Valley	FW2-NT		5	6.3	2.36	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01379700	Rockaway River At Berkshire Va	FW2-NT		4	7	3.50	0.0%	Attainment
								Insufficient Data -
								Possibly Full
01379800	Green Pond Brook At Dover	FW2-NT		4	6	1.88	0.0%	Attainment
								Insufficient Data -
								Possibly Full
01379853	Rockaway River At Blackwell St	FW2-NT		4	3	2.75	0.0%	Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
0.00.12		- agy	FW2-TPC1,		5 0.10.0	7 11 01 tigo	,,,	710000011101110
01380100	Beaver Brook At Rockaway	FW2-NT	FW2-TM	12	12	4.18	0.0%	Full Attainment
	Stony Brook At Boonton	FW2-NT		3	5.1	2.53	0.0%	Insufficient Data
	Rockaway R At Boonton	FW2-NT		13	7	4.14	0.0%	Full Attainment
	,							Insufficient Data -
								Possibly Full
01381050	Crooked Brook Near Towaco	FW2-NT		4	2.1	0.98		Attainmnet
01381200	Rockaway R At Pine Brook	FW2-NT		14	25	10.40	0.0%	Full Attainment
	Whippany R At Morristown	FW2-NT		12	76.2	12.70	9.1%	Full Attainment
01381800	Whippany River Near Pine Brook	FW2-NT		23	52	18.58	13.0%	Non Attainment
	Passaic River At Two Bridges	FW2-NT		88	509.8	26.91	5.7%	Full Attainment
01382410	Macopin River At Echo Lake	FW2-NT		6	3	1.25		Full Attainment
01382450	Macopin River At Macopin Reservoir	FW2-NT		12	6	2.78	0.0%	Full Attainment
01382500	Pequannock River At Macopin Intake Dam	FW2-TM	FW2-TPC1	23	11	3.38	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
		FW2-TMC1		4	5	2.78		Attainment
01383505	Wanaque River Near Awosting	FW2-TPC1	FW2-TMC1	5	2.6	1.32	0.0%	Full Attainment
	Wanaque River At Highland Avenue At							
01387010	Wanaque	FW2-NT		4	3	1.88	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Wanaque River At Pompton Lakes	FW2-NT		5	10			Attainment
01387500	Ramapo River Near Mahwah	FW2-NT		22	19	6.20	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Ramapo River At Dawes Highway	FW2-NT		4	16	8.25		Attainment
01388500	Pompton River At Pompton Plains	FW2-NT		10	11	5.15	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01389080	Preakness Brook Near Little Fa	FW2-NT		4	6	2.50	0.0%	Attainment
								Insufficient Data -
04000400	Decree al Break At E 1 C 11	EMO NE			_	4	0.007	Possibly Full
	Deepavaal Brook At Fairfield	FW2-NT		4	7	4.75		Attainment
01389500	Passaic River At Little Falls	FW2-NT		12	34	13.04	0.0%	Full Attainment
								Insufficient Data -
0400000	Deckman Divor At Mast Dettars	EMO NE			-	0.00	0.007	Possibly Full
01389600	Peckman River At West Patterson	FW2-NT		4	7	3.88	0.0%	Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

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).0% /).0%).0%).0%	Possibly Full Attainment Insufficient Data Full Attainment Insufficient Data Full Attainment
0.0% 0.0% 0.7% 0.0% 0.0%	Attainment Insufficient Data Full Attainment Insufficient Data Full Attainment
0.0% 0.0% 0.7% 0.0% 0.0%	Attainment Insufficient Data Full Attainment Insufficient Data Full Attainment
0.0% 6.7% 0.0% 0.0%	Insufficient Data Full Attainment Insufficient Data Full Attainment
6.7% 0.0% 0.0%	Full Attainment Insufficient Data Full Attainment
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ſ	Possibly Full
0.0%	Attainment
	Full Attainment
-	Insufficient Data -
1	Possibly Full
	Attainment
0.0%	Full Attainment
0.0%	Full Attainment
	Full Attainment
	Full Attainment
	Insufficient Data -
1	Possibly Non
	Attainment
	Full Attainment
	Full Attainment
	Insufficient Data -
1	Possibly Full
	Attainment
	Insufficient Data -
1	Possibly Full
	Attainment
- /-	
0.0%	Full Attainment
	Full Attainment
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 4.3% 4.5% 5.0% 0.0% 0.0% 0.0%

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
	Mulhockaway Creek At Van Syckel	FW2-TPC1	J	23	67	6.03		Full Attainment
	SB Raritan R At Stanton Station	FW2-TM		15	10	4.35		Full Attainment
	SB Raritan R At Three Bridges	FW2-NT		15	74	11.70		Full Attainment
	Neshanic River At Reaville	FW2-NT	FW2-TM	85	500.9	28.50		Non Attainment
	SB Raritan River At Neshanic Station	FW2-NT		4	5	2.38		Full Attainment
	SB Raritan River At South Branch	FW2-NT	FW2-TM	12	29	9.67		Full Attainment
01398260	NB Raritan R Nr Chester	FW2-TPC1		15	9	3.30	0.0%	Full Attainment
01398300	Dawsons Brook Near Ironia	FW2-TPC1		4	5	2.38	0.0%	Full Attainment
01399100	Middle Brook At Burnt Mills	FW2-NT		4	33.5	11.50	0.0%	Insufficient Data
01399120	NB Raritan R At Burnt Mills	FW2-NT		15	10	3.70	0.0%	Full Attainment
			FW2-TMC1,					
01399500	Lamington (Black)R Nr Pottersville	FW2-TPC1	FW2-NTC1	15	106	12.98	6.7%	Full Attainment
	Rockaway Ck At Whitehouse	FW2-NT	FW2-TM	10	10	3.80	0.0%	Full Attainment
	<u> </u>		FW2-TPC1,					
01399780	Lamington River At Burnt Mills	FW2-NT	FW2-TM	23	103	11.50	8.7%	Full Attainment
								Insufficient Data -
								Possibly Non
01399900	Chambers Brook At North Branch Depot	FW2-NT		4	60.6	17.20	25.0%	Attainment
01400000	North Branch Raritan River Near Raritan	FW2-NT		13	131.2	13.13	7.7%	Full Attainment
01400395	Peters Brook At Rt 28 At Somerville	FW2-NT		4	4	3.00	0.0%	Full Attainment
01400500	Raritan R At Manville	FW2-NT		15	14	6.50	0.0%	Full Attainment
01400540	Millstone R Nr Manalapan	FW2-NT		15	132	24.70	13.3%	Non Attainment
01400585	Rocky Brook At Perrineville	FW2-NT		8	8.2	3.45	0.0%	Full Attainment
01400640	Millstone River Near Grovers M	FW2-NT		8	28.5	9.34	0.0%	Full Attainment
01400650	Millstone River At Grovers Mill	FW2-NT		9	26	12.00	0.0%	Full Attainment
01400690	Cranbury Book Near Prospect Plains	FW2-NT		4	10	4.75	0.0%	Full Attainment
01401000	Stony Brook At Princeton	FW2-NT		35	510.2	43.34	20.0%	Non Attainment
								Insufficient Data -
								Possibly Non
01401200	Duck Pond Run at Clarksville	FW2-NT		4	73.1	23.55		Attainment
01401400	Heathcote Brook At Kingston	FW2-NT		12	22	5.74	0.0%	Full Attainment
01401600	Bedens Brook Nr Rocky Hill	FW2-NT		15	21	5.73	0.0%	Full Attainment
01401700	Pike Run Near Rocky Hill	FW2-NT		4	14	7.50	0.0%	Full Attainment
01402000	Millstone River At Blackwells Mills	FW2-NT		21	43	9.08	4.8%	Full Attainment
	Raritan R At Queens Bridge	FW2-NT		90	268.9	26.18		Non Attainment
01403385	Bound Brook At Route 28 At Middlesex	FW2-NT		12	23	10.48	0.0%	Full Attainment
								Insufficient Data -
								Possibly Non
	Green Brook At North Plainfield	FW2-TM	FW2-NT	4	45	13.63	25.0%	Attainmnet
01403900	Bound Bk At Middlesex	FW2-NT		46	327.6	39.82	19.6%	Non Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
		, ,		'				Insufficient Data -
								Possibly Full
01404470	Ireland Brook At Patricks Corners	FW2-NT		4	28	9.50	0.0%	Attainmnet
01405195	Matchaponix Brook At Englishtown	FW2-NT		4	4	2.63		Full Attainment
								Insufficient Data -
								Possibly Full
01405285	Barclay Bk Near Englishtown	FW2-NT		4	10	7.68	0.0%	Attainment
	Matchaponix Bk At Spotswood	FW2-NT		15	11	4.70		Full Attainment
	Manalapan Brook At Federal Rd Nr							
01405340	Manalapan	FW2-NT		22	58	9.41	4.5%	Full Attainment
01407090	Town Brook At Middletown	FW2-NT/SE1		4	4	2.75	0.0%	Full Attainment
01407360	Yellow Brook Near Malboro	FW2-NT		4	9	7.25	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01407630	Poplar Brook At Deal	FW2-NT/SE1		4	19	10.00	0.0%	Attainment
								Insufficient Data -
								Possibly Full
01407720	Jumping Brook At Green Grove	FW2-NT/SE1		4	17.3	9.83	0.0%	Attainment
01407868	Long Brook At Wyckoff Mills	FW2-NT		12	54	7.53	8.3%	Full Attainment
01407997	Marsh Bog Brook At Squankum	FW2-NT		4	10	5.50	0.0%	Full Attainment
01408000	Manasquan River At Squankum	FW2-TM		23	27.6	7.42	8.7%	Full Attainment
01408009	Mingamahone Brook Near Earle	FW2-TM		12	24.5	12.23	0.0%	Full Attainment
01408100	NB Metedeconk River At Lakewood	FW2-TM	FW2-NT	12	12.7	4.94		Full Attainment
01408152	SB Metedeconk River Near Laurelton	FW2-NT		4	4	2.38	0.0%	Full Attainment
								Insufficient Data -
	Maple Root Br At Bowman Rd Near							Possibly Full
01408285	Homansville	PL-TM		4	7.2	3.68	0.0%	Attainment
01408480	Shannoc Brook Trib At Colliers Mills	PL		4	3	1.50	0.0%	Full Attainment
			FW2-TM, PL-					
	Toms River Near Toms River	FW2-NT/SE1	TM	23	15.8	4.86	0.0%	Full Attainment
01408830	Cedar Brook At Cedar Crest	PL		10	5	1.74	0.0%	Full Attainment
	North Branch Forked River Near Forked							
01409050	River	PL		12	4	1.38	0.0%	Full Attainment
	Mullica River At Outlet Of Atsion Lake At							
01409387		PL		22	8	3.30		Full Attainment
	Pump Branch Near Waterford Works	PL		4			0.0%	Full Attainment
014094095	Blue Anchor Brook At Elm	PL		12	18	3.98	0.0%	Full Attainment
	Great Swamp Br Below Rt 206 Near							
	Hammonton	PL		4	6			Full Attainment
01409416	Hammonton Creek At Westcoatville	PL		22	18	3.53	0.0%	Full Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
01409449	Indian Mills Brook At Indian Mills	PL		4	7	2.75	0.0%	Full Attainment
01409500	Batsto River At Batsto	PL		22	4	1.38	0.0%	Full Attainment
01409600	Landing Creek Near Egg Harbor City	PL		2	3.6	2.08	0.0%	Insufficient Data
		PL		4	6	3.30	0.0%	Insufficient Data
01409815	West Branch Wading River At Maxwell	PL		11	18	6.23	0.0%	Full Attainment
01409960	Papoose Branch Near Sim Place	PL		4	1	0.63	0.0%	Full Attainment
01410000	Oswego R At Harrisville	PL		5	7	3.70	0.0%	Full Attainment
	-							
01410150	East Branch Bass River Near New Gretna	PL		22	13.9	1.73	0.0%	Full Attainment
	South Branch Absecon Creek Near							
01410455	Pomona	PL		4	3	1.13	0.0%	Full Attainment
01410784	Great Egg Harbor R Nr Sicklerville	PL	FW2-NT(PL)	98	18.8	4.59	0.0%	Full Attainment
01411000	Great Egg Harbor R At Folsom	PL		15	7	3.65	0.0%	Full Attainment
	Hospitality Branch At Blue Bell Road Near							
01411035	Cecil	PL		12	15	2.87	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01411050		PL		4	4	3.00	0.0%	Attainment
01411110	Great Egg Harbor River At Weymouth	PL		23	7	3.02	0.0%	Full Attainment
01411196	Babcock Creek Near Mays Landing	PL		12	3	1.12		Full Attainment
01411220	South River Near Belcoville	PL		4	3	1.13	0.0%	Full Attainment
01411241	Gibson Creek At Rt 50 Near Corbin City	FW2-NT/SE1		4	3	1.13		Full Attainment
	Fishing Creek At Rio Grande	FW2-NT/SE1		12	8	3.23		Full Attainment
		FW2-NTC1/SE1		3	8	3.00		Insufficient Data
	Savages Run In Belleplain State Forest	PL		3	0.5	0.50		Insufficient Data
	West Creek At Leesburg	PL		8	6	2.73		Full Attainment
	Still Run Near Malaga	FW2-NT		4	11	4.38		Full Attainment
	Little Ease Run At Porchtown	FW2-NT	FW1	4	4	2.00		Full Attainment
	Indian Branch Near Malaga	FW2-NT		12	5.8	1.85		Full Attainment
	Maurice River At Norma	FW2-NT/SE1		21	9	2.75		Full Attainment
	Muddy Run Near Norma	FW2-NT		4	5	2.25		Full Attainment
	Maurice River Near Millville	FW2-NT/SE1		4	3	1.63		Full Attainment
	Buckshutem Creek Near Laurel Lake	FW2-NTC1		4	2	0.88		Full Attainment
	Gravelly Run At Laurel Lake	FW1		12	5	2.17		Full Attainment
	Pages Run At Newport	FW2-NTC1/SE1		2	39.3	12.33		Insufficient Data
	Cohansey River At Seeley	FW2-NT/SE1		23	20	7.68		Full Attainment
01413065	Canton Drain At Maskell Mill	FW2-NT/SE1		4	7.8	3.08	0.0%	Insufficient Data
			FW1-TP/NT,					
01439830	Big Flat Brook At Tuttles Corner	FW2-TPC1	FW2-NTC1	4	1	1.00	0.0%	Full Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
		<u> </u>	FW1-TP/NT,	'				
01440000	Flat Brook Near Flatbrookville	FW2-TM	FW2-TP	20	4	1.23	0.0%	Full Attainment
01442760	Dunnfield Creek At Dunnfield	FW1-TP		12	9	2.86		Full Attainment
01443370	Dry Bk at Rt 519 Near Branchville	FW2-NT		2	12.3	4.15	0.0%	Insufficient Data
01443440	Paulins Kill At Balesville	FW2-NT	FW2-TM	15	17	4.65	0.0%	Full Attainment
			FW2-TPC,					
01443500	Paulins Kill At Blairstown	FW2-TM	FW2-NT	23	9	4.57	0.0%	Full Attainment
01443550	Jacksonburg Creek Near Millbrook	FW2-TM	FW2-NT	4	2	1.38	0.0%	Full Attainment
01443600	Jacksonburg Creek Near Blairstown	FW2-TM		4	5	2.38	0.0%	Full Attainment
01444970	Pequest River At Rt206 Below Springdale	FW2-TM	FW2-NT	4	4	2.13	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01445000	Pequest River at Huntsville	FW2-TM	FW2-NT	4	7	3.03	0.0%	Attainment
01445500	Pequest R At Pequest	FW2-TM	FW2-NT	15	72	16.75	13.3%	Non Attainment
01446400	Pequest River At Belvidere	FW2-TM	FW2-NT	10	95.7	14.97	10.0%	Full Attainment
01455200	Pohatcong Ck At New Village	FW2-TM	FW2-TPC1	14	34	8.28	7.1%	Full Attainment
01456200	Musconetcong R At Beattystown	FW2-TM		15	15	4.30	0.0%	Full Attainment
01457000	Musconetcong R Nr Bloomsbury	FW2-TM		15	6.4	6.40	0.0%	Full Attainment
	Musconetcong River At Riegelsville	FW2-TM		24	145	18.20		Non Attainment
01458570	Nishisakawick Creek Near Frenchtown	FW2-NT		12	38.2	6.14	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Copper Ck Near Frenchtown	FW2-NT		4	7.3	2.90		Attainment
	Wickecheoke Creek At Croton	FW2-NT		3	14	6.17		Insufficient Data
	Plum Brook Near Locktown	FW2-TM		3	7	2.67		Insufficient Data
	Jacobs Crek At Bear Tavern	FW2-NT		4	5	2.25		Full Attainment
	Assunpink Ck Nr Clarksville	FW2-NT		15	14	7.80		Full Attainment
	Miry Run At Route 533 At Mercerville	FW2-NT		11	14	7.11		Full Attainment
01464000	Assunpink Cr At Trenton	FW2-NT		15	94	26.20	10.0%	Full Attainment
	Assunpink Creek At Peace Street At							
01464020	Trenton	FW2-NT		12	21	7.69	0.0%	Full Attainment
								Insufficient Data -
								Possibly Non
	Crosswicks Creek Near New Egypt	FW2-NT		4	66	26.00		Attainment
	Lahaway Creek At Rt 537 At Mercerville	FW2-NT		4	12	5.13		Full Attainment
01464500	Crosswicks Ck At Extonville	FW2-NT		15	18	11.80	0.0%	Full Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

		SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
OILE ID	Ctation Name	Outegory	Outogories	Campico	Value	Average	70	Addeddinent
	Crosswicks Cr. At Groveville Rd. At							
01464504		FW2-NT		11	42	13.60	9.1%	Full Attainment
	Doctors Creek At Allentown	FW2-NT		23	21	7.25		Full Attainment
01101010	Bootoro Grook / tt / thoritown	1 772 171		20		7.20	0.070	1 dii 7 ttaiiiii ont
01464529	Bacons Creek Near Mansfield Square	FW2-NT		8	36	11.74	0.0%	Full Attainment
01101020	Dasone Greek Hear Manenera equare			C		1 111 1	0.070	Insufficient Data -
								Possibly Non
01464578	Annaricken Brook Near Jobstown	FW2-NT		4	74	22.25	25.0%	Attainment
							20.070	
01464583	NB Barkers Brook Near Jobstown	FW2-NT		11	50	14.80	9.1%	Full Attainment
	SB Rancocas Ck At Vincentown	FW2-NT		15	11	5.45		Full Attainment
01465884	Sharps Run At Rt 541 At Medford	FW2-NT		4	8	4.63		Full Attainment
	Little Creek At Chairville	PL	FW2-NT	11	6	2.75		Full Attainment
	NB Rancocas Ck At Hanover Furnace	PL		6	2.5	1.75		Insufficient Data
	Pole Bridge Br Near Browns Mills	PL		4	4.9	2.35		Insufficient Data
	McDonalds Branch In Lebanon State							
01466500	Forest	FW1		14	6	1.71	0.0%	Full Attainment
01467000	NB Rancocas Ck At Pemberton	PL	FW2-NT(PL)	15	9		0.0%	Full Attainment
	NB Rancocas Creek At Iron Works Park		` '					
01467005	At Mt Holly	FW2-NT		12	9	4.41	0.0%	Full Attainment
01467069	NB Pennsauken Ck Nr Morrestown	FW2-NT		15	34	19.40	6.7%	Full Attainment
01467081	SB Pennsauken Ck At Cherry Hill	FW2-NT		15	73	21.30	13.3%	Non Attainment
01467150	Cooper River At Haddonfield	FW2-NT		47	179	22.88	6.4%	Full Attainment
01467155	North Branch Cooper River At Kresson	FW2-NT		4	13	5.50	0.0%	Full Attainment
01467325	SB Big Timber Creek At Turnersville	FW2-NT		4	5	3.13	0.0%	Full Attainment
01467327	SB Big Timber Creek At Glenloch	FW2-NT		4	3	1.75	0.0%	Full Attainment
01467329	SB Big Timber Ck At Blackwood Terr	FW2-NT		15	41	11.90	8.3%	Full Attainment
	North Branch Big Timber Creek At							
01467359		FW2-NT		12	26	14.58	0.0%	Full Attainment
01476600	Still Run Near Mickelton	FW2-NT/SE2		4	12	6.63	0.0%	Full Attainment
01477120	Raccoon Creek Near Swedesboro	FW2-NT/SE2		74	140	14.42	8.1%	Full Attainment
	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	6.4	3.38		Insufficient Data
	Oldmans Ck At Porches Mill	FW2-NT/SE1		15	20	6.95	0.0%	Full Attainment
01482500	Salem River At Woodstown	FW2-NT/SE1		22	59.9	25.00		Full Attainment
								Insufficient Data -
								Possibly Non
01482560	Two Penny Run Near Danceys Corner	FW2-NT/SE1		4	73.1	29.65	25.0%	Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

			SWQS Stream	Secondary	Number of	Maixmum		Exceedance	
	Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
Г									

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

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Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

Insufficient Data -Possibly Non Attainment

Full Attainment

Insufficient Data -
Possibly Non
Attainment
Insufficient Data -
Possibly Non
Attainment
Insufficient Data -
Possibly Non
Attainment

Table II-6. Data Summary of Total Suspended Solids in Non-Tidal Rivers

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

		1		Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
			FW2-NT, FW2-	Gumpios	7 41.43	7 tt 0. u.g.o	,,,	71000001110111
01367625	Wallkill River At Sparta	FW2-TM	TPC1	12	1.10	0.54	0.0%	Full Attainment
	Wallkill River At Scott Road At Franklin	FW2-NT		4	0.54	0.35		Full Attainment
	Wallkill River Near Sussex	FW2-NT		23	9.00	1.44		Full Attainment
	Papakating Creek Near Wykertown	FW2-TM	FW2-NT	4	0.74	0.30		Full Attainment
	Papakating Creek At Pelletown	FW2-NT		8	1.20	0.85	0.0%	Full Attainment
	WB Papakating Ck At McCoys Corner	FW2-NT		4	1.25	0.75	0.0%	Full Attainment
	Papakating Creek Near Sussex	FW2-NT		4	1.00	0.76	0.0%	Full Attainment
01367910	Papakating Ck At Sussex	FW2-NT		15	1.60	0.80	0.0%	Full Attainment
01368000	Wallkill R Nr Unionville	FW2-NT		15	1.40	1.08	0.0%	Full Attainment
01368820	Double Kill At Waywayanda	FW2-NTC1	FW1	12	0.14	0.06	0.0%	Full Attainment
			FW2-TPC1,					
	Black Creek Nr Vernon	FW2-NT	FW2-TM	15	2.50	0.70	0.0%	Full Attainment
	Hackensack River At Old Tappan	FW2-NT		4	0.49	0.33	0.0%	Full Attainment
01377000	Hackensack River At Rivervale	FW2-NT		21	1.30	0.52	0.0%	Full Attainment
	Musquapsink Brook At River Vale	FW2-NT		8	7.60	2.15	0.0%	Full Attainment
	Pascack Brook At Westwood	FW2-NT		8	1.50	0.99		Full Attainment
01378387	Tenakill Brook At Cedar Lane At Closter	FW2-NT		4	1.80	1.21	0.0%	Full Attainment
01378560	Coles Brook At Hackensack	FW2-NT/SE1		12	1.80	1.03	0.0%	Full Attainment
	Primrose Brook At Morristown National							
01378780		FW2-TPC1	FW2-NT	12	0.41	0.26		Full Attainment
	Black Brook At Madison	FW2-NT		8	1.00	0.40		Full Attainment
	Passaic R Nr Millington	FW2-NT		17	0.88	0.30		Full Attainment
	Dead River Near Millington	FW2-NT		16	13.00	4.94		Non Attainment
01379500	Passaic R Nr Catham	FW2-NT		16	3.10	1.22	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
	Canoe Brook near Summit	FW2-NT		4	0.55	0.34		Attainmnet
01379680	Roackaway River At Longwood Valley	FW2-NT		4	0.23	0.10	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01379700	Rockaway River At Berkshire Va	FW2-NT		4	0.20	0.14	0.0%	Attainmnet
								Insufficient Data -
								Possibly Full
01379800	Green Pond Brook At Dover	FW2-NT		4	0.19	0.11	0.0%	Attainmnet
								Insufficient Data -
								Possibly Full
U1379853	Rockaway River At Blackwell St	FW2-NT		4	0.35	0.32	0.0%	Attainmnet

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

			I	Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
		, , , , , , , , , , , , , , , , , , ,	3					Insufficient Data -
			FW2-TPC1,					Possibly Full
01380100	Beaver Brook At Rockaway	FW2-NT	FW2-TM	12	0.36	0.16	0.0%	Attainmnet
01380320	Stony Brook At Boonton	FW2-NT		4	0.30	0.20	0.0%	Full Attainment
01380500	Rockaway R At Boonton	FW2-NT		16	0.76	0.40	0.0%	Full Attainment
01381050	Crooked Brook Near Towaco	FW2-NT		4	0.39	0.14	0.0%	Full Attainment
01381200	Rockaway R At Pine Brook	FW2-NT		15	5.50	1.79	0.0%	Full Attainment
01381500	Whippany R At Morristown	FW2-NT		16	1.80	1.30	0.0%	Full Attainment
01381800	Whippany River Near Pine Brook	FW2-NT		23	3.30	1.42	0.0%	Full Attainment
01382000	Passaic River At Two Bridges	FW2-NT		58	6.60	2.10	0.0%	Full Attainment
01382410	Macopin River At Echo Lake	FW2-NT		7	0.22	0.10	0.0%	Full Attainment
01382450	Macopin River At Macopin Reservoir	FW2-NT		12	0.39	0.20	0.0%	Full Attainment
01382500	Pequannock River At Macopin Intake Dam	FW2-TM	FW2-TPC1	23	1.10	0.24	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01382800	Pequannock River At Riverdale	FW2-TMC1		4	0.70	0.46	0.0%	Attainmnet
01383505	Wanaque River Near Awosting	FW2-TPC1	FW2-TMC1	4	0.16	0.08	0.0%	Full Attainment
	Wanaque River At Highland Avenue At							
01387010	Wanaque	FW2-NT		4	1.10	0.62	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01387041	Wanaque River At Pompton Lakes	FW2-NT		4	0.99	0.51	0.0%	Attainmnet
01387500	Ramapo River Near Mahwah	FW2-NT		21	4.40	1.39	0.0%	Full Attainment
01388000	Ramapo R At Pompton Lakes	FW2-NT		13	2.40	0.78	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01388100	Ramapo River At Dawes Highway	FW2-NT		4	0.60	0.31	0.0%	Attainmnet
	Pompton River At Pompton Plains	FW2-NT		12	1.50	0.71	0.0%	Full Attainment
	Passaic R Below Pompton R At Two Br	FW2-NT		20	4.50	2.14	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01389080	Preakness Brook Near Little Fa	FW2-NT		4	1.20	1.15	0.0%	Attainmnet
								Insufficient Data -
								Possibly Full
01389138	Deepavaal Brook At Fairfield	FW2-NT		4	1.50	0.96	0.0%	Attainmnet
	Passaic River At Little Falls	FW2-NT		26	7.90	2.20		Full Attainment

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
One ib	Otation Name	Guiogory	Outogories	Campics	Value	Average	70	Insufficient Data -
								Possibly Full
01389600	Peckman River At West Patterson	FW2-NT		4	8.90	5.50	0.0%	Attainmnet
0.00000	r comman ravor / a vvcct r datercom				0.00	0.00	0.070	Insufficient Data -
								Possibly Full
01389850	Goffle Brook At Hawthorne	FW2-NT		4	2.00	1.85	0.0%	Attainmnet
01389860	Diamond Bk At Fair Lawn	FW2-NT		4	2.94	2.27		Full Attainment
	Passaic R At Elmwood Pk	FW2-NT		15	3.10	1.31		Full Attainment
	WB Saddle R At Upper Saddle River	FW2-TPC1		4	1.82	1.32		Full Attainment
			FW2-TPC1,					
01390470	Saddle River At Saddle River	FW2-NT/SE3	FW2-TM	4	1.80	1.60	0.0%	Full Attainment
			FW2-TPC1,					
01390500	Saddle R At Ridgewood	FW2-NT/SE3	FW2-TM	32	1.80	1.40	0.0%	Full Attainment
	Saddle River At Ridgewood Avenue At							
01390510	Ridgewood	FW2-NT/SE3		4	1.60	1.33	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01390518	Saddle River At Grove Street A	FW2-NT/SE3		4	1.40	1.21		Attainmnet
01390900	Ramsey Brook At Allendale	FW2-NT/SE2		4	0.81	0.44	0.0%	Full Attainment
								Insufficient Data -
								Possibly Non
	Hohokus Brook At Mouth At Paramus	FW2-NT/SE3		4	13.00	9.63		Attainmnet
	Saddle River At Rochelle Park	FW2-NT/SE3		4	5.30	4.25		Full Attainment
	Saddle River At Lodi	FW2-NT/SE3		23	9.10	4.62		Full Attainment
	WB Elizabeth River Near Union	FW2-NT		4	1.50	0.64		Full Attainment
01393450	Elizabeth R At Ursino Lk At Elizabe	FW2-NT		15	3.30	1.89	0.0%	Full Attainment
	WB Rahway R. At Northfield Ave. At West							
01393960		FW2-NT		4	1.20	0.82		Full Attainment
	Rahway River Near Springfield	FW2-NT		23	2.50	1.47		Full Attainment
	Rahway River At Rahway	FW2-NT		22	2.10	1.02		Full Attainment
01395200	Robinson Branch At Scotch Plains	FW2-NT		4	1.30	0.95	0.0%	Full Attainment
						<u></u>		
01396003	Robinson Br At St Georges Av At Rahway	FW2-NT		4	0.82	0.55	0.0%	Full Attainment
0.4000045	Stony Brook At Fairview Avenue At	ELAIO TE C.					2.22	Foll Attal
	Naughright	FW2-TPC1	EMO EM	4	1.20	0.89		Full Attainment
	SB Raritan R At Middle Valley	FW2-TPC1	FW2-TM	15	2.00	1.45		Full Attainment
	SB Raritan R Arch St At High Bridge	FW2-TM		16	1.80	1.32		Full Attainment
	Spruce Run At Newport	FW2-TPC1	EWO TEO4	12	0.85	0.44		Full Attainment
01396588	Spruce Run Nr Glen Gardner	FW2-TMC1	FW2-TPC1	16	2.00	1.06	0.0%	Full Attainment

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

		1	1	Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
	Mulhockaway Creek At Van Syckel	FW2-TPC1	Gutogorioo	23	1.50	0.84		Full Attainment
	SB Raritan R At Stanton Station	FW2-TM		15	1.40	1.04		Full Attainment
	SB Raritan R At Three Bridges	FW2-NT		15	0.92	1.41		Full Attainment
	Neshanic River At Reaville	FW2-NT	FW2-TM	91	4.40	1.55		Full Attainment
	SB Raritan River At Neshanic Station	FW2-NT	FW2-TM	4	2.10	1.43		Full Attainment
	SB Raritan River At South Branch	FW2-NT	FW2-TM	10	2.40	1.58		Full Attainment
	NB Raritan R Nr Chester	FW2-TPC1		14	4.90	2.06		Full Attainment
	Dawsons Brook Near Ironia	FW2-TPC1		4	0.93	0.54	0.0%	Full Attainment
01399100	Middle Brook At Burnt Mills	FW2-NT		4	1.02	0.70	0.0%	Full Attainment
	NB Raritan R At Burnt Mills	FW2-NT		15	1.40	0.91	0.0%	Full Attainment
			FW2-TMC1,					
01399500	Lamington (Black)R Nr Pottersville	FW2-TPC1	FW2-NTC1	16	3.90	0.94	0.0%	Full Attainment
	Rockaway Ck At Whitehouse	FW2-NT	FW2-TM	15	1.60	1.12	0.0%	Full Attainment
			FW2-TPC1,					
01399780	Lamington River At Burnt Mills	FW2-NT	FW2-TM	23	1.40	0.80	0.0%	Full Attainment
01399900	Chambers Brook At North Branch Depot	FW2-NT		4	1.77	1.19	0.0%	Full Attainment
01400000	North Branch Raritan River Near Raritan	FW2-NT		12	1.16	0.79	0.0%	Full Attainment
01400395	Peters Brook At Rt 28 At Somerville	FW2-NT		4	1.50	0.91	0.0%	Full Attainment
01400500	Raritan R At Manville	FW2-NT		14	2.30	1.27	0.0%	Full Attainment
01400540	Millstone R Nr Manalapan	FW2-NT		15	1.80	1.22	0.0%	Full Attainment
01400585	Rocky Brook At Perrineville	FW2-NT		8	2.40	1.31	0.0%	Full Attainment
	Millstone River Near Grovers M	FW2-NT		8	6.00	4.45		Full Attainment
	Millstone River At Grovers Mill	FW2-NT		9	4.30	3.26	0.0%	Full Attainment
01400690	Cranbury Book Near Prospect Plains	FW2-NT		4	3.60	2.49	0.0%	Full Attainment
	Stony Brook At Princeton	FW2-NT		41	1.57	0.69	0.0%	Full Attainment
	Duck Pond Run at Clarksville	FW2-NT		4	1.97	1.02		Full Attainment
	Heathcote Brook At Kingston	FW2-NT		12	4.90	2.74		Full Attainment
	Bedens Brook Nr Rocky Hill	FW2-NT		16	4.14	1.80		Full Attainment
	Pike Run Near Rocky Hill	FW2-NT		4	2.80	2.50		Full Attainment
	Millstone River At Blackwells Mills	FW2-NT		22	4.27	2.68		Full Attainment
	Raritan R At Queens Bridge	FW2-NT		69	3.85	2.00		Full Attainment
	Bound Brook At Route 28 At Middlesex	FW2-NT		12	1.68	0.77		Full Attainment
	Green Brook At North Plainfield	FW2-TM	FW2-NT	4	0.91	0.68		Full Attainment
	Bound Bk At Middlesex	FW2-NT		53	1.30	0.85		Full Attainment
	Ireland Brook At Patricks Corners	FW2-NT		4	1.50	1.02		Full Attainment
	Matchaponix Brook At Englishtown	FW2-NT		4	0.99	0.75		Full Attainment
	Barclay Bk Near Englishtown	FW2-NT		4	0.08	0.05		Full Attainment
01405302	Matchaponix Bk At Spotswood	FW2-NT		15	9.76	4.49	0.0%	Full Attainment

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
Site ib	Manalapan Brook At Federal Rd Nr	Category	Categories	Jampies	Value	Average	70	Assessment
01405340	Manalapan Manalapan	FW2-NT		22	1.20	0.82	0.0%	Full Attainment
	Town Brook At Middletown	FW2-NT/SE1		4	0.91	0.61		Full Attainment
	Yellow Brook Near Malboro	FW2-NT		4	1.10	0.74		Full Attainment
	Poplar Brook At Deal	FW2-NT/SE1		4	0.35	0.25		Full Attainment
	Jumping Brook At Green Grove	FW2-NT/SE1		4	0.61	0.50		Full Attainment
	Long Brook At Wyckoff Mills	FW2-NT		12	1.86	0.81		Full Attainment
	Marsh Bog Brook At Squankum	FW2-NT		4	0.16	0.11		Full Attainment
	Manasquan River At Squankum	FW2-TM		23	0.88	0.50		Full Attainment
	Mingamahone Brook Near Earle	FW2-TM		12	0.14	0.05		Full Attainment
	NB Metedeconk River At Lakewood	FW2-TM	FW2-NT	12	0.71	0.43		Full Attainment
	SB Metedeconk River Near Laurelton	FW2-NT		4	0.62	0.44		Full Attainment
	Maple Root Br At Bowman Rd Near							
01408285	Homansville	PL-TM		4	0.04	0.02	0.0%	Full Attainment
	Shannoc Brook Trib At Colliers Mills	PL		4	0.66	0.38		Full Attainment
			FW2-TM, PL-					
01408500	Toms River Near Toms River	FW2-NT/SE1	TM	23	1.00	0.48	0.0%	Full Attainment
01408830	Cedar Brook At Cedar Crest	PL		12	0.13	0.03	0.0%	Full Attainment
	North Branch Forked River Near Forked							
01409050	River	PL		8	0.12	0.05	0.0%	Full Attainment
	Mullica R Nr Atco	PL		21	0.93	0.31	0.0%	Full Attainment
01409383	Mullica R At Indian Mills	PL		18	0.15	0.04	0.0%	Full Attainment
	Mullica River At Outlet Of Atsion Lake At							
01409387	Atsion	PL		21	0.21	0.10	0.0%	Full Attainment
014094005	Mullica R Nr Batsto	PL		18	0.24	0.08	0.0%	Full Attainment
01409401	Hays Mill Cr At Atco	PL		21	1.60	0.55	0.0%	Full Attainment
01409402	Hays Mill Cr Nr Chesilhurst	PL		21	1.60	1.07	0.0%	Full Attainment
014094037	Sleeper Branch Nr Atsion	PL		22	0.83	0.53	0.0%	Full Attainment
014094048	Clark Branch Nr Atsion	PL		20	1.12	0.16	0.0%	Full Attainment
01409408	Pump Branch Near Waterford Works	PL		23	1.92	0.91	0.0%	Full Attainment
014094095	Blue Anchor Brook At Elm	PL		31	0.95	0.24	0.0%	Full Attainment
014094097	Albertson Branch Nr Elm	PL		22	1.40	0.69	0.0%	Full Attainment
	Great Swamp Br Below Rt 206 Near							
	Hammonton	PL		23	3.28	2.15	56.5%	Non Attainment
	Nescochague Cr At Pleasant Mills	PL		18	1.10	0.42		Full Attainment
	Hammonton Creek At Westcoatville	PL		22	2.20	1.18		Full Attainment
	Batsto R At Hampton Furnace	PL		18	0.74	0.44		Full Attainment
	Skit Branch At Hampton Furnace	PL		19	0.13	0.03		Full Attainment
01409449	Indian Mills Brook At Indian Mills	PL		4	0.81	0.39	0.0%	Full Attainment

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
	Springers Bk Nr Hampton Furnace	PL	- sucegonies	18	1.10	0.33		Full Attainment
	Batsto R At Quaker Bridge	PL		18	0.42	0.17		Full Attainment
	Batsto River At Batsto	PL		22	0.33	0.14		Full Attainment
	Landing Creek Near Egg Harbor City	PL		4	0.59	0.48		Full Attainment
	W Branch Wading River At Chatsworth	PL		4	0.02	0.02		Full Attainment
	West Br Wading R Nr Jenkins	PL		21	0.09	0.03		Full Attainment
	Tulpehocken Cr Nr Jenkins	PL		18	0.14	0.03		Full Attainment
	West Branch Wading River At Maxwell	PL		12	0.05	0.03		Full Attainment
	Papoose Branch Near Sim Place	PL		4	0.20	0.07	0.0%	Full Attainment
01410000	Oswego R At Harrisville	PL		5	0.60	0.18	0.0%	Full Attainment
01410150	East Branch Bass River Near New Gretna	PL		22	0.28	0.05	0.0%	Full Attainment
	South Branch Absecon Creek Near							
01410455	Pomona	PL		4	0.39	0.28	0.0%	Full Attainment
01410784	Great Egg Harbor R Nr Sicklerville	PL	FW2-NT(PL)	56	0.78	0.37	0.0%	Full Attainment
01411000	Great Egg Harbor R At Folsom	PL		15	0.79	0.51	0.0%	Full Attainment
	Hospitality Branch At Blue Bell Road Near							
01411035	Cecil	PL		12	1.80	1.21	0.0%	Full Attainment
01411050	Hospitality Branch Near Cecil	PL		4	0.84	0.41	0.0%	Full Attainment
	Great Egg Harbor River At Weymouth	PL		23	0.63	0.39	0.0%	Full Attainment
	Babcock Creek Near Mays Landing	PL		12	0.78	0.48	0.0%	Full Attainment
01411220	South River Near Belcoville	PL		4	0.75	0.73	0.0%	Full Attainment
01411241	Gibson Creek At Rt 50 Near Corbin City	FW2-NT/SE1		4	1.10	0.31	0.0%	Full Attainment
	Fishing Creek At Rio Grande	FW2-NT/SE1		12	0.40	0.10	0.0%	Full Attainment
01411428	Dennis Creek Trib 2 At Dennisville	PL		4	0.36	0.12	0.0%	Full Attainment
01411440	Old Robins Branch Near North Dennis	FW2-NTC1/SE1		3	0.06	0.04	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
		PL		4	1.60	1.40		Attainment
01411444	West Creek At Leesburg	PL		8	0.12	0.04	0.0%	Full Attainment
01411453	Still Run Near Malaga	FW2-NT		4	1.60	1.15	0.0%	Full Attainment
01411458	Little Ease Run At Porchtown	FW2-NT	FW1	4	1.10	0.71	0.0%	Full Attainment
01411466	Indian Branch Near Malaga	FW2-NT		12	0.72	0.48		Full Attainment
	Maurice River At Norma	FW2-NT/SE1		21	2.13	1.40		Full Attainment
	Muddy Run Near Norma	FW2-NT		4	2.70	1.89		Full Attainment
	Maurice River Near Millville	FW2-NT/SE1		4	1.90	1.48		Full Attainment
	Buckshutem Creek Near Laurel Lake	FW2-NTC1		4	0.11	0.05		Full Attainment
	Gravelly Run At Laurel Lake	FW1		12	0.15	0.10		Full Attainment
	Pages Run At Newport	FW2-NTC1/SE1		4	0.27	0.16		Full Attainment
01412800	Cohansey River At Seeley	FW2-NT/SE1		23	5.96	4.65	0.0%	Full Attainment

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

		T	I	Number	ı			1
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
	Canton Drain At Maskell Mill	FW2-NT/SE1	Categories	5amples	0.35	0.10		Full Attainment
01410000	Carton Brain At Wasken Will	1 WZ-111/OL1	FW1-TP/NT,		0.00	0.10	0.070	T dii Attairinent
01439830	Big Flat Brook At Tuttles Corner	FW2-TPC1	FW2-NTC1	4	0.46	0.17	0.0%	Full Attainment
0140000	Dig Flat Brook At Fatties Comer	1 WZ-11 O1	FW1-TP/NT,		0.40	0.17	0.070	T dii Attairinent
01440000	Flat Brook Near Flatbrookville	FW2-TM	FW2-TP	20	0.26	0.09	0.0%	Full Attainment
	Dunnfield Creek At Dunnfield	FW1-TP		13	0.41	0.08		Full Attainment
	Dry Bk at Rt 519 Near Branchville	FW2-NT		4	0.24	0.10		Full Attainment
	Paulins Kill At Balesville	FW2-NT	FW2-TM	15	1.40	1.00		Full Attainment
01110110	T ddill o Till Till Dalestille		FW2-TPC,			1.00	0.070	- dii / tetaiiiii one
01443500	Paulins Kill At Blairstown	FW2-TM	FW2-NT	23	1.10	0.53	0.0%	Full Attainment
	Jacksonburg Creek Near Millbrook	FW2-TM	FW2-NT	4	0.03	0.02		Full Attainment
	Jacksonburg Creek Near Blairstown	FW2-TM		4	0.36	0.25	0.0%	Full Attainment
	Pequest River At Rt206 Below Springdale	FW2-TM	FW2-NT	4	0.62	0.41	0.0%	Full Attainment
	Pequest River at Huntsville	FW2-TM	FW2-NT	4	0.47	0.38	0.0%	Full Attainment
01445500	Pequest R At Pequest	FW2-TM	FW2-NT	15	1.70	1.19	0.0%	Full Attainment
	Pequest River At Belvidere	FW2-TM	FW2-NT	12	1.50	1.05	0.0%	Full Attainment
01455200	Pohatcong Ck At New Village	FW2-TM	FW2-TPC1	14	2.80	2.02	0.0%	Full Attainment
01456200	Musconetcong R At Beattystown	FW2-TM		15	2.16	1.38	0.0%	Full Attainment
01457000	Musconetcong R Nr Bloomsbury	FW2-TM		15	2.50	1.89	0.0%	Full Attainment
01457400	Musconetcong River At Riegelsville	FW2-TM		24	2.80	1.81	0.0%	Full Attainment
01458570	Nishisakawick Creek Near Frenchtown	FW2-NT		12	2.80	1.73	0.0%	Full Attainment
01458710	Copper Ck Near Frenchtown	FW2-NT		4	3.10	2.09	0.0%	Full Attainment
01461220	Wickecheoke Creek At Croton	FW2-NT		3	1.40	0.61	0.0%	Full Attainment
01461262	Plum Brook Near Locktown	FW2-TM		3	0.10	0.05	0.0%	Full Attainment
01462739	Jacobs Crek At Bear Tavern	FW2-NT		4	1.80	0.86	0.0%	Full Attainment
01463620	Assunpink Ck Nr Clarksville	FW2-NT		15	1.30	0.73	0.0%	Full Attainment
01463810	Shabakunk Creek Near Lawrenceville	FW2-NT		2	0.95	0.86	0.0%	Full Attainment
01463850	Miry Run At Route 533 At Mercerville	FW2-NT		12	1.80	1.12	0.0%	Full Attainment
01464000	Assunpink Cr At Trenton	FW2-NT		10	5.70	2.90	0.0%	Full Attainment
	Assunpink Creek At Peace Street At							
01464020		FW2-NT		12	8.40	4.29		Full Attainment
	Crosswicks Creek Near New Egypt	FW2-NT		4	0.61	0.36		Full Attainment
01464440	Lahaway Creek At Rt 537 At Mercerville	FW2-NT		4	0.33	0.15	0.0%	Full Attainment
01464500	Crosswicks Ck At Extonville	FW2-NT		14	1.10	0.51	0.0%	Full Attainment
	Crosswicks Cr. At Groveville Rd. At							
01464504		FW2-NT		11	1.30	0.65		Full Attainment
	Doctors Creek At Allentown	FW2-NT		23	1.80	0.99		Full Attainment
	Bacons Creek Near Mansfield Square	FW2-NT		8	0.87	0.60		Full Attainment
01464578	Annaricken Brook Near Jobstown	FW2-NT		4	1.10	0.83	0.0%	Full Attainment

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

	T			Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
	NB Barkers Brook Near Jobstown	FW2-NT	, , , , , , , , , , , , , , , , , , ,	12	1.40	0.40		Full Attainment
01465850	SB Rancocas Ck At Vincentown	FW2-NT		14	0.71	0.47	0.0%	Full Attainment
	Sharps Run At Rt 541 At Medford	FW2-NT		4	0.25	0.17		Full Attainment
	Little Creek At Chairville	PL	FW2-NT	11	0.20	0.09	0.0%	Full Attainment
01465950	NB Rancocas Ck At Hanover Furnace	PL		8	0.04	0.02	0.0%	Full Attainment
01466200	Pole Bridge Br Near Browns Mills	PL		4	0.05	0.03		Full Attainment
	McDonalds Branch In Lebanon State							
01466500		FW1		14	0.10	0.03	0.0%	Full Attainment
01467000	NB Rancocas Ck At Pemberton	PL	FW2-NT(PL)	15	0.12	0.07		Full Attainment
	NB Rancocas Creek At Iron Works Park At		` ′					
01467005	Mt Holly	FW2-NT		4	0.33	0.28	0.0%	Full Attainment
	,							
01467006	NB Rancocas Creek At Pine St At Mt Holly	FW2-NT		8	0.91	0.31	0.0%	Full Attainment
	NB Pennsauken Ck Nr Morrestown	FW2-NT		15	0.71	0.40	0.0%	Full Attainment
01467081	SB Pennsauken Ck At Cherry Hill	FW2-NT		15	13.02	2.59	6.0%	Full Attainment
01467150	Cooper River At Haddonfield	FW2-NT		47	1.33	0.31	0.0%	Full Attainment
01467155	North Branch Cooper River At Kresson	FW2-NT		4	0.26	0.10	0.0%	Full Attainment
01467325	SB Big Timber Creek At Turnersville	FW2-NT		4	1.70	1.50	0.0%	Full Attainment
	SB Big Timber Creek At Glenloch	FW2-NT		4	0.95	0.71	0.0%	Full Attainment
	SB Big Timber Ck At Blackwood Terr	FW2-NT		16	1.50	1.00	0.0%	Full Attainment
	North Branch Big Timber Creek At							
01467359		FW2-NT		12	0.74	0.49	0.0%	Full Attainment
	Still Run Near Mickelton	FW2-NT/SE2		4	3.10	2.93	0.0%	Full Attainment
01477120	Raccoon Creek Near Swedesboro	FW2-NT/SE2		47	2.00	1.31	0.0%	Full Attainment
01477440	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	5.25	4.45	0.0%	Full Attainment
01477510	Oldmans Ck At Porches Mill	FW2-NT/SE1		15	2.90	1.79	0.0%	Full Attainment
01482500	Salem River At Woodstown	FW2-NT/SE1		22	4.20	2.04	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01482560	Two Penny Run Near Danceys Corner	FW2-NT/SE1		4	6.12	3.83	0.0%	Attainment
01367770	Wallkill River Near Sussex	FW2-NT		23	9.00	1.44	0.0%	Full Attainment
	Musquapsink Brook At River Vale	FW2-NT		8	7.60	2.15	0.0%	Full Attainment
01382000	Passaic River At Two Bridges	FW2-NT		58	6.60	2.10	0.0%	Full Attainment
	Passaic River At Little Falls	FW2-NT		26	7.90	2.20		Full Attainment
01391490	Saddle River At Rochelle Park	FW2-NT/SE3		4	5.30	4.25	0.0%	Full Attainment
01391500	Saddle River At Lodi	FW2-NT/SE3		23	9.10	4.62	0.0%	Full Attainment
01400640	Millstone River Near Grovers M	FW2-NT		8	6.00	4.45		Full Attainment
	Matchaponix Bk At Spotswood	FW2-NT		15	9.76	4.49	0.0%	Full Attainment
01409402	Hays Mill Cr Nr Chesilhurst	PL		21	1.60	1.07	0.0%	Full Attainment

Table II-7. Data Summary of Nitrate in Non-Tidal Rivers

		0.000	_	Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
01409416	Hammonton Creek At Westcoatville	PL		22	2.20	1.18	4.5%	Full Attainment
	Hospitality Branch At Blue Bell Road Near							
01411035	Cecil	PL		12	1.80	1.21	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01411441	Savages Run In Belleplain State Forest	PL		4	1.60	1.40	0.0%	Attainment
01412800	Cohansey River At Seeley	FW2-NT/SE1		23	5.96	4.65	0.0%	Full Attainment
01464000	Assunpink Cr At Trenton	FW2-NT		10	5.70	2.90	0.0%	Full Attainment
	Assunpink Creek At Peace Street At							
01464020	Trenton	FW2-NT		12	8.40	4.29	0.0%	Full Attainment
01467081	SB Pennsauken Ck At Cherry Hill	FW2-NT		15	13.02	2.59	6.0%	Full Attainment
01477440	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	5.25	4.45	0.0%	Full Attainment

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
		<u> </u>	FW2-NT, FW2-					
01367625	Wallkill River At Sparta	FW2-TM	TPC1	12	36.97	4.30	8.3%	Full Attainment
01367715	Wallkill River At Scott Road At Franklin	FW2-NT		4	1.00	0.60		Full Attainment
01367770	Wallkill River Near Sussex	FW2-NT		23	2.05	0.55	0.0%	Full Attainment
01367780	Papakating Creek Near Wykertown	FW2-TM	FW2-NT	4	0.85	0.33	0.0%	Full Attainment
01367800	Papakating Creek At Pelletown	FW2-NT		8	1.06	0.35	0.0%	Full Attainment
01367850	WB Papakating Ck At McCoys Corner	FW2-NT		4	0.55	0.35	0.0%	Full Attainment
01367860	Papakating Creek Near Sussex	FW2-NT		4	0.77	0.34	0.0%	Full Attainment
01367910	Papakating Ck At Sussex	FW2-NT		14		1.26	0.0%	Full Attainment
01368000	Wallkill R Nr Unionville	FW2-NT		14		0.82	0.0%	Full Attainment
01368820	Double Kill At Waywayanda	FW2-NTC1	FW1	10	0.50	0.19	0.0%	Full Attainment
			FW2-TPC1,					
01368950	Black Creek Nr Vernon	FW2-NT	FW2-TM	14		0.90	0.0%	Full Attainment
01376970	Hackensack River At Old Tappan	FW2-NT		4	3.39	1.36	0.0%	Full Attainment
01377000	Hackensack River At Rivervale	FW2-NT		22	4.04	0.83	0.0%	Full Attainment
01377499	Musquapsink Brook At River Vale	FW2-NT		8	4.71	1.48	0.0%	Full Attainment
01377500	Pascack Brook At Westwood	FW2-NT		8	2.19	0.69	0.0%	Full Attainment
01378387	Tenakill Brook At Cedar Lane At Closter	FW2-NT		4	3.68	1.47	0.0%	Full Attainment
01378560	Coles Brook At Hackensack	FW2-NT/SE1		12	7.74	1.53	0.0%	Full Attainment
	Primrose Brook At Morristown National							
01378780	Park	FW2-TPC1	FW2-NT	11	0.27	0.11		Full Attainment
01378855	Black Brook At Madison	FW2-NT		8	3.00	0.84	0.0%	Full Attainment
01379000	Passaic R Nr Millington	FW2-NT		16		0.21	0.0%	Full Attainment
01379200	Dead River Near Millington	FW2-NT		16	1.70	0.44		Full Attainment
01379500	Passaic R Nr Catham	FW2-NT		15		0.81	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01379530	Canoe Brook near Summit	FW2-NT		4	0.47	0.38		Attainmnet
01379680	Roackaway River At Longwood Valley	FW2-NT		4	1.18	0.42	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01379700	Rockaway River At Berkshire Va	FW2-NT		4	0.64	0.30	0.0%	Attainmnet
								Insufficient Data -
								Possibly Full
01379800	Green Pond Brook At Dover	FW2-NT		4	1.96	0.85	0.0%	Attainmnet
								Insufficient Data -
								Possibly Full
01379853	Rockaway River At Blackwell St	FW2-NT		4	0.61	0.40	0.0%	Attainmnet

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
		<u> </u>	FW2-TPC1,					
01380100	Beaver Brook At Rockaway	FW2-NT	FW2-TM	11	0.39	0.12	0.0%	Full Attainment
01380320	Stony Brook At Boonton	FW2-NT		4	0.56	0.20		Full Attainment
01380500	Rockaway R At Boonton	FW2-NT		15		0.53	0.0%	Full Attainment
01381050	Crooked Brook Near Towaco	FW2-NT		4	0.22	0.12		Full Attainment
01381200	Rockaway R At Pine Brook	FW2-NT		14		0.65	0.0%	Full Attainment
01381500	Whippany R At Morristown	FW2-NT		14		1.80	0.0%	Full Attainment
01381800	Whippany River Near Pine Brook	FW2-NT		22	3.14	0.85	0.0%	Full Attainment
01382000	Passaic River At Two Bridges	FW2-NT		45	5.33	0.97	0.0%	Full Attainment
01382410	Macopin River At Echo Lake	FW2-NT		7	1.07	0.24	0.0%	Full Attainment
01382450	Macopin River At Macopin Reservoir	FW2-NT		12	0.28	0.14	0.0%	Full Attainment
01382500	Pequannock River At Macopin Intake Dam	FW2-TM	FW2-TPC1	22	1.14	0.18	0.0%	Full Attainment
0.00200						0.10	0.070	Insufficient Data -
								Possibly Full
01382800	Pequannock River At Riverdale	FW2-TMC1		4	1.05	0.37		Attainmnet
01383505	Wanaque River Near Awosting	FW2-TPC1	FW2-TMC1	4	0.14	0.07		Full Attainment
	Wanague River At Highland Avenue At			-	• • • • • • • • • • • • • • • • • • • •	0.0.	0.070	
01387010	Wanaque	FW2-NT		4	0.76	0.38	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01387041	Wanaque River At Pompton Lakes	FW2-NT		4	0.34	0.18		Attainmnet
01387500	Ramapo River Near Mahwah	FW2-NT		22	17.35	1.69		Full Attainment
01388000	Ramapo R At Pompton Lakes	FW2-NT		13	4.19	1.02		Full Attainment
	·							Insufficient Data -
								Possibly Full
01388100	Ramapo River At Dawes Highway	FW2-NT		4	11.31	4.00		Attainmnet
01388500	Pompton River At Pompton Plains	FW2-NT		12	3.77	0.75	0.0%	Full Attainment
01389005	Passaic R Below Pompton R At Two Br	FW2-NT		14	3.17	0.70	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01389080	Preakness Brook Near Little Falls	FW2-NT		4	0.29	0.23	0.0%	Attainmnet
								Insufficient Data -
								Possibly Full
01389138	Deepavaal Brook At Fairfield	FW2-NT		4	2.93	1.37		Attainmnet
01389500	Passaic River At Little Falls	FW2-NT		25	4.10	0.85	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01389600	Peckman River At West Patterson	FW2-NT		4	0.68	0.42	0.0%	Attainmnet

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

	1			Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
One is	Otation Hamo	- Guiogoi y	Gutogorioo	Campico	Value	7 tv oi ugo	,,,	Insufficient Data -
								Possibly Full
01389850	Goffle Brook At Hawthorne	FW2-NT		4	0.33	0.30	0.0%	Attainmnet
01389860	Diamond Bk At Fair Lawn	FW2-NT		4	0.47	0.38		Full Attainment
01389880	Passaic R At Elmwood Pk	FW2-NT		14	0	0.64		Full Attainment
01390445	WB Saddle R At Upper Saddle River	FW2-TPC1		4	0.55	0.35		Full Attainment
	по п		FW2-TPC1,	-				
01390470	Saddle River At Saddle River	FW2-NT/SE3	FW2-TM	4	0.39	0.24	0.0%	Full Attainment
			FW2-TPC1,					
01390500	Saddle R At Ridgewood	FW2-NT/SE3	FW2-TM	31	4.27	0.68	0.0%	Full Attainment
	Saddle River At Ridgewood Avenue At			_				
01390510	Ridgewood	FW2-NT/SE3		4	0.53	0.31	0.0%	Full Attainment
								Insufficient Data -
								Possibly Full
01390518	Saddle River At Grove Street A	FW2-NT/SE3		4	0.79	0.40	0.0%	Attainmnet
01390900	Ramsey Brook At Allendale	FW2-NT/SE2		4	0.91	0.39		Full Attainment
								Insufficient Data -
								Possibly Non
01391100	Hohokus Brook At Mouth At Paramus	FW2-NT/SE3		4	129.62	52.79	25.0%	Attainmnet
01391490	Saddle River At Rochelle Park	FW2-NT/SE3		4	12.09	6.29	0.0%	Full Attainment
01391500	Saddle River At Lodi	FW2-NT/SE3		22	15.15	6.18	0.0%	Full Attainment
01393350	WB Elizabeth River Near Union	FW2-NT		4	39.65	11.25	0.0%	Full Attainment
01393450	Elizabeth R At Ursino Lk At Elizabe	FW2-NT		14		1.60	0.0%	Full Attainment
	WB Rahway R. At Northfield Ave. At West							
01393960	Orange	FW2-NT		4	1.14	0.49	0.0%	Full Attainment
01394500	Rahway River Near Springfield	FW2-NT		23	2.27	0.61	0.0%	Full Attainment
01395000	Rahway River At Rahway	FW2-NT		18	2.91	0.96	0.0%	Full Attainment
01395200	Robinson Branch At Scotch Plains	FW2-NT		4	1.99	0.66	0.0%	Full Attainment
01396003	Robinson Br At St Georges Av At Rahway	FW2-NT		4	1.13	0.44	0.0%	Full Attainment
	Stony Brook At Fairview Avenue At							
01396219	Naughright	FW2-TPC1		4	0.13	0.10	0.0%	Full Attainment
01396280	SB Raritan R At Middle Valley	FW2-TPC1	FW2-TM	13		0.86	0.0%	Full Attainment
01396535	SB Raritan R Arch St At High Bridge	FW2-TM		14		1.60		Full Attainment
01396550	Spruce Run At Newport	FW2-TPC1		11	0.60	0.22		Full Attainment
01396588	Spruce Run Nr Glen Gardner	FW2-TMC1	FW2-TPC1	15		0.64	0.0%	Full Attainment
01396660	Mulhockaway Creek At Van Syckel	FW2-TPC1		23	1.14	0.30	0.0%	Full Attainment
01397000	SB Raritan R At Stanton Station	FW2-TM		13		2.87	7.7%	Full Attainment
01397400	SB Raritan R At Three Bridges	FW2-NT		14		1.26	0.0%	Full Attainment

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

			1	Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
01398000	Neshanic River At Reaville	FW2-NT	FW2-TM	78	14.57	1.45	0.0%	Full Attainment
01398070	SB Raritan River At Neshanic Station	FW2-NT	FW2-TM	4	1.79	0.72	0.0%	Full Attainment
01398102	SB Raritan River At South Branch	FW2-NT	FW2-TM	12	9.14	1.42	0.0%	Full Attainment
01398260	NB Raritan R Nr Chester	FW2-TPC1		14		0.80	0.0%	Full Attainment
01398300	Dawsons Brook Near Ironia	FW2-TPC1		4	0.28	0.16	0.0%	Full Attainment
01399100	Middle Brook At Burnt Mills	FW2-NT		4	1.07	0.56	0.0%	Full Attainment
01399120	NB Raritan R At Burnt Mills	FW2-NT		14		2.85	0.0%	Full Attainment
			FW2-TMC1,					
01399500	Lamington (Black)R Nr Pottersville	FW2-TPC1	FW2-NTC1	15		0.67	0.0%	Full Attainment
01399700	Rockaway Ck At Whitehouse	FW2-NT	FW2-TM	14		2.75	0.0%	Full Attainment
			FW2-TPC1,					
01399780	Lamington River At Burnt Mills	FW2-NT	FW2-TM	23	11.64	0.98	0.0%	Full Attainment
01399900	Chambers Brook At North Branch Depot	FW2-NT		4	0.30	0.15	0.0%	Full Attainment
01400000	North Branch Raritan River Near Raritan	FW2-NT		12	0.48	0.24	0.0%	Full Attainment
01400395	Peters Brook At Rt 28 At Somerville	FW2-NT		4	0.74	0.39	0.0%	Full Attainment
01400500	Raritan R At Manville	FW2-NT		13		1.90	0.0%	Full Attainment
01400540	Millstone R Nr Manalapan	FW2-NT		13		0.14	0.0%	Full Attainment
01400585	Rocky Brook At Perrineville	FW2-NT		8	1.48	0.32	0.0%	Full Attainment
01400640	Millstone River Near Grovers M	FW2-NT		7	0.65	0.33	0.0%	Full Attainment
01400650	Millstone River At Grovers Mill	FW2-NT		9	0.25	0.08	0.0%	Full Attainment
01400690	Cranbury Book Near Prospect Plains	FW2-NT		4	0.01	0.01	0.0%	Full Attainment
01401000	Stony Brook At Princeton	FW2-NT		38	10.72	1.28	0.0%	Full Attainment
01401200	Duck Pond Run at Clarksville	FW2-NT		4	1.61	0.42	0.0%	Full Attainment
01401400	Heathcote Brook At Kingston	FW2-NT		12	0.58	0.09	0.0%	Full Attainment
01401600	Bedens Brook Nr Rocky Hill	FW2-NT		15		0.59	0.0%	Full Attainment
01401700	Pike Run Near Rocky Hill	FW2-NT		4	0.25	0.15	0.0%	Full Attainment
01402000	Millstone River At Blackwells Mills	FW2-NT		21	2.24	0.48	0.0%	Full Attainment
01403300	Raritan R At Queens Bridge	FW2-NT		69		0.62	0.0%	Full Attainment
01403385	Bound Brook At Route 28 At Middlesex	FW2-NT		12	7.29	2.10	0.0%	Full Attainment
01403470	Green Brook At North Plainfield	FW2-TM	FW2-NT	3	5.32	2.18	0.0%	Full Attainment
01403900	Bound Bk At Middlesex	FW2-NT		52	4.18	0.81	0.0%	Full Attainment
01404470	Ireland Brook At Patricks Corners	FW2-NT		4	0.11	0.05	0.0%	Full Attainment
01405195	Matchaponix Brook At Englishtown	FW2-NT		4	0.19	0.14	0.0%	Full Attainment
01405285	Barclay Bk Near Englishtown	FW2-NT		4	0.00	0.00		Full Attainment
01405302	Matchaponix Bk At Spotswood	FW2-NT		14		0.46	0.0%	Full Attainment
	Manalapan Brook At Federal Rd Nr							
01405340	Manalapan	FW2-NT		21	0.45	0.08	0.0%	Full Attainment
01407090	Town Brook At Middletown	FW2-NT/SE1		4	1.21	0.36	0.0%	Full Attainment
01407360	Yellow Brook Near Malboro	FW2-NT		4	0.03	0.02	0.0%	Full Attainment

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

			1	Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
01407630	Poplar Brook At Deal	FW2-NT/SE1	3	4	0.93	0.41		Full Attainment
01407720	Jumping Brook At Green Grove	FW2-NT/SE1		4	0.11	0.04	0.0%	Full Attainment
01407868	Long Brook At Wyckoff Mills	FW2-NT		11	0.28	0.08	0.0%	Full Attainment
01407997	Marsh Bog Brook At Squankum	FW2-NT		4	0.01	0.01	0.0%	Full Attainment
01408000	Manasquan River At Squankum	FW2-TM		20	0.48	0.12	0.0%	Full Attainment
01408009	Mingamahone Brook Near Earle	FW2-TM		12	0.06	0.02	0.0%	Full Attainment
01408100	NB Metedeconk River At Lakewood	FW2-TM	FW2-NT	10	0.16	0.04	0.0%	Full Attainment
01408152	SB Metedeconk River Near Laurelton	FW2-NT		4	0.13	0.06	0.0%	Full Attainment
	Maple Root Br At Bowman Rd Near							
01408285	Homansville	PL-TM		4	0.00	0.00	0.0%	Full Attainment
01408480	Shannoc Brook Trib At Colliers Mills	PL		4	0.22	0.06	0.0%	Full Attainment
			FW2-TM, PL-					
01408500	Toms River Near Toms River	FW2-NT/SE1	TM	23	0.12	0.02	0.0%	Full Attainment
01408830	Cedar Brook At Cedar Crest	PL		11	0.00	0.00	0.0%	Full Attainment
	North Branch Forked River Near Forked							
01409050	River	PL		7	0.00	0.00	0.0%	Full Attainment
01409375	Mullica R Nr Atco	PL		17	0.33	0.07	0.0%	Full Attainment
01409383	Mullica R At Indian Mills	PL		18	0.01	0.00	0.0%	Full Attainment
	Mullica River At Outlet Of Atsion Lake At							
01409387	Atsion	PL		22	0.00	0.00	0.0%	Full Attainment
0140940050	Mullica R Nr Batsto	PL		18	0.01	0.00	0.0%	Full Attainment
01409401	Hays Mill Cr At Atco	PL		17	0.22	0.04	0.0%	Full Attainment
01409402	Hays Mill Cr Nr Chesilhurst	PL		17	0.05	0.01	0.0%	Full Attainment
0140940370	Sleeper Branch Nr Atsion	PL		18	0.03	0.01	0.0%	Full Attainment
0140940480	Clark Branch Nr Atsion	PL		16	0.00	0.00	0.0%	Full Attainment
01409408	Pump Branch Near Waterford Works	PL		11	0.09	0.02	0.0%	Full Attainment
0140940950	Blue Anchor Brook At Elm	PL		19	0.43	0.10	0.0%	Full Attainment
0140940970	Albertson Branch Nr Elm	PL		18	0.12	0.02	0.0%	Full Attainment
	Great Swamp Br Below Rt 206 Near							
0140941070	Hammonton	PL		23	0.04	0.01	0.0%	Full Attainment
01409411	Nescochague Cr At Pleasant Mills	PL		18	0.04	0.01	0.0%	Full Attainment
01409416	Hammonton Creek At Westcoatville	PL		21	0.19	0.04	0.0%	Full Attainment
01409432	Batsto R At Hampton Furnace	PL		18	0.00	0.00	0.0%	Full Attainment
01409439	Skit Branch At Hampton Furnace	PL		19	0.00	0.00		Full Attainment
01409449	Indian Mills Brook At Indian Mills	PL		4	0.07	0.04	0.0%	Full Attainment
01409455	Springers Bk Nr Hampton Furnace	PL		18	0.26	0.03		Full Attainment
01409470	Batsto R At Quaker Bridge	PL		18	0.01	0.00		Full Attainment
01409500	Batsto River At Batsto	PL		22	0.00	0.00		Full Attainment
01409600	Landing Creek Near Egg Harbor City	PL		4	0.00	0.00		Full Attainment

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

			Ι	Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
01409690	W Branch Wading River At Chatsworth	PL	outegories	4	0.00	0.00		Full Attainment
01409750	West Br Wading R Nr Jenkins	PL		18	0.00	0.00		Full Attainment
01409780	Tulpehocken Cr Nr Jenkins	PL		18	0.01	0.00		Full Attainment
01409815	West Branch Wading River At Maxwell	PL		12	0.00	0.00		Full Attainment
01409960	Papoose Branch Near Sim Place	PL		4	0.00	0.00		Full Attainment
01410000	Oswego R At Harrisville	PL		4	0.00	0.00		Full Attainment
01410000	- Cowego TC/TC Harrisville	· -				0.00	0.070	1 dii / ttaiiiiiont
01410150	East Branch Bass River Near New Gretna	PL		21	0.00	0.00	0.0%	Full Attainment
	South Branch Absecon Creek Near							
01410455	Pomona	PL		4	0.00	0.00	0.0%	Full Attainment
01410784	Great Egg Harbor R Nr Sicklerville	PL	FW2-NT(PL)	52		0.01	0.0%	Full Attainment
01411000	Great Egg Harbor R At Folsom	PL		14		0.05	0.0%	Full Attainment
	Hospitality Branch At Blue Bell Road Near							
01411035	Cecil	PL		12	0.03	0.01	0.0%	Full Attainment
01411050	Hospitality Branch Near Cecil	PL		4	0.07	0.03	0.0%	Full Attainment
01411110	Great Egg Harbor River At Weymouth	PL		21	0.03	0.01	0.0%	Full Attainment
01411196	Babcock Creek Near Mays Landing	PL		10	0.00	0.00	0.0%	Full Attainment
01411220	South River Near Belcoville	PL		4	0.01	0.00	0.0%	Full Attainment
01411241	Gibson Creek At Rt 50 Near Corbin City	FW2-NT/SE1		4	0.00	0.00	0.0%	Full Attainment
01411400	Fishing Creek At Rio Grande	FW2-NT/SE1		10	1.52	0.31	0.0%	Full Attainment
01411428	Dennis Creek Trib 2 At Dennisville	PL		4	0.31	0.13	0.0%	Full Attainment
01411440	Old Robins Branch Near North Dennis	FW2-NTC1/SE1		3	0.00	0.00	0.0%	Full Attainment
01411441	Savages Run In Belleplain State Forest	PL		4	0.00	0.00	0.0%	Full Attainment
01411444	West Creek At Leesburg	PL		8	0.00	0.00	0.0%	Full Attainment
01411453	Still Run Near Malaga	FW2-NT		4	0.02	0.01	0.0%	Full Attainment
01411458	Little Ease Run At Porchtown	FW2-NT	FW1	4	0.03	0.01	0.0%	Full Attainment
01411466	Indian Branch Near Malaga	FW2-NT		12	0.00	0.00	0.0%	Full Attainment
01411500	Maurice River At Norma	FW2-NT/SE1		18	0.25	0.04	0.0%	Full Attainment
01411780	Muddy Run Near Norma	FW2-NT		4	0.28	0.14	0.0%	Full Attainment
01411800	Maurice River Near Millville	FW2-NT/SE1		4	0.37	0.14	0.0%	Full Attainment
01411950	Buckshutem Creek Near Laurel Lake	FW2-NTC1		4	0.00	0.00	0.0%	Full Attainment
01411955	Gravelly Run At Laurel Lake	FW1		12	0.00	0.00	0.0%	Full Attainment
01412200	Pages Run At Newport	FW2-NTC1/SE1		4	0.04	0.02	0.0%	Full Attainment
01412800	Cohansey River At Seeley	FW2-NT/SE1		21	1.62	0.18		Full Attainment
01413065	Canton Drain At Maskell Mill	FW2-NT/SE1		4	0.01	0.00		Full Attainment
			FW1-TP/NT,					
01439830	Big Flat Brook At Tuttles Corner	FW2-TPC1	FW2-NTC1	4	0.26	0.11	0.0%	Full Attainment
			FW1-TP/NT,					
01440000	Flat Brook Near Flatbrookville	FW2-TM	FW2-TP	17	0.79	0.27	0.0%	Full Attainment

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

	I		1	Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
01442760	Dunnfield Creek At Dunnfield	FW1-TP	3	12	0.04	0.02		Full Attainment
01443370	Dry Bk at Rt 519 Near Branchville	FW2-NT		4	0.39	0.14	0.0%	Full Attainment
01443440	Paulins Kill At Balesville	FW2-NT	FW2-TM	14		1.58		Full Attainment
			FW2-TPC,					
01443500	Paulins Kill At Blairstown	FW2-TM	FW2-NT	22	20.93	1.72	4.5%	Full Attainment
01443550	Jacksonburg Creek Near Millbrook	FW2-TM	FW2-NT	4	0.05	0.02	0.0%	Full Attainment
01443600	Jacksonburg Creek Near Blairstown	FW2-TM		4	0.63	0.30	0.0%	Full Attainment
01444970		FW2-TM	FW2-NT	4	0.52	0.24	0.0%	Full Attainment
01445000	Pequest River at Huntsville	FW2-TM	FW2-NT	4	1.15	0.47	0.0%	Full Attainment
01445500	Pequest R At Pequest	FW2-TM	FW2-NT	14		3.10	0.0%	Full Attainment
01446400	Pequest River At Belvidere	FW2-TM	FW2-NT	12	3.73	1.27	0.0%	Full Attainment
01455200	Pohatcong Ck At New Village	FW2-TM	FW2-TPC1	13		3.67	0.0%	Full Attainment
01456200	Musconetcong R At Beattystown	FW2-TM		13		0.98	0.0%	Full Attainment
01457000	Musconetcong R Nr Bloomsbury	FW2-TM		14		1.76	0.0%	Full Attainment
01457400	Musconetcong River At Riegelsville	FW2-TM		22	17.08	1.73	0.0%	Full Attainment
01458570	Nishisakawick Creek Near Frenchtown	FW2-NT		11	0.53	0.25	0.0%	Full Attainment
01458710	Copper Ck Near Frenchtown	FW2-NT		4	0.72	0.27	0.0%	Full Attainment
01461220	Wickecheoke Creek At Croton	FW2-NT		3	0.11	0.05	0.0%	Insufficient Data
01461262	Plum Brook Near Locktown	FW2-TM		3	0.03	0.02	0.0%	Insufficient Data
01462739	Jacobs Crek At Bear Tavern	FW2-NT		4	0.84	0.32	0.0%	Full Attainment
01463620	Assunpink Ck Nr Clarksville	FW2-NT		14		0.49	0.0%	Full Attainment
01463850	Miry Run At Route 533 At Mercerville	FW2-NT		12	0.48	0.10	0.0%	Full Attainment
01464000	Assunpink Cr At Trenton	FW2-NT		9		0.68	0.0%	Full Attainment
	Assunpink Creek At Peace Street At							
01464020	Trenton	FW2-NT		12	4.54	1.07	0.0%	Full Attainment
01464420	Crosswicks Creek Near New Egypt	FW2-NT		4	0.49	0.23	0.0%	Full Attainment
01464440	Lahaway Creek At Rt 537 At Mercerville	FW2-NT		3	0.04	0.03		Insufficient Data
01464500	Crosswicks Ck At Extonville	FW2-NT		13		0.28	0.0%	Full Attainment
	Crosswicks Cr. At Groveville Rd. At							
01464504	Groveville	FW2-NT		10	1.62	0.39		Full Attainment
01464515	Doctors Creek At Allentown	FW2-NT		21	12.72	2.66		Full Attainment
01464529	Bacons Creek Near Mansfield Square	FW2-NT		8	0.10	0.05	0.0%	Full Attainment
01464578	Annaricken Brook Near Jobstown	FW2-NT		4	0.16	0.06		Full Attainment
01464583	NB Barkers Brook Near Jobstown	FW2-NT		12	1.62	0.40	0.0%	Full Attainment
01465850	SB Rancocas Ck At Vincentown	FW2-NT		14		0.05		Full Attainment
01465884	Sharps Run At Rt 541 At Medford	FW2-NT		4	0.96	0.30		Full Attainment
01465893	Little Creek At Chairville	PL	FW2-NT	11	0.02	0.00	0.0%	Full Attainment
01465950	NB Rancocas Ck At Hanover Furnace	PL		8	0.00	0.00	0.0%	Full Attainment

Table II-8. Data Summary of Unionized Ammonia in Non-Tidal Rivers

				Number				
		SWQS Stream	Secondary	of	Maximum		Exceedance	
Site ID	Station Name	Category	Categories	Samples	Value	Average	%	Assessment
01466200	Pole Bridge Br Near Browns Mills	PL		4	0.00	0.00	0.0%	Full Attainment
	McDonalds Branch In Lebanon State							
01466500	Forest	FW1		12	0.00	0.00	0.0%	Full Attainment
01467000	NB Rancocas Ck At Pemberton	PL	FW2-NT(PL)	14		0.00	0.0%	Full Attainment
	NB Rancocas Creek At Iron Works Park							
01467005	At Mt Holly	FW2-NT		4	0.34	0.14	0.0%	Full Attainment
01467006	NB Rancocas Creek At Pine St At Mt Holly	FW2-NT		7	1.64	0.53	0.0%	Full Attainment
01467069	NB Pennsauken Ck Nr Morrestown	FW2-NT		14		0.92	0.0%	Full Attainment
01467081	SB Pennsauken Ck At Cherry Hill	FW2-NT		14		4.27	0.0%	Full Attainment
01467150	Cooper River At Haddonfield	FW2-NT		21	2.33	0.65	0.0%	Full Attainment
01467155	North Branch Cooper River At Kresson	FW2-NT		4	1.35	0.48	0.0%	Full Attainment
01467325	SB Big Timber Creek At Turnersville	FW2-NT		3	0.23	0.10	0.0%	Insufficient Data
01467327	SB Big Timber Creek At Glenloch	FW2-NT		4	0.58	0.26	0.0%	Full Attainment
01467329	SB Big Timber Ck At Blackwood Terr	FW2-NT		14		0.68	0.0%	Full Attainment
	North Branch Big Timber Creek At							
01467359	Glendora	FW2-NT		12	1.54	0.30	0.0%	Full Attainment
01476600	Still Run Near Mickelton	FW2-NT/SE2		4	2.51	0.76	0.0%	Full Attainment
01477120	Raccoon Creek Near Swedesboro	FW2-NT/SE2		21	3.19	0.60		Full Attainment
01477440	Oldmans Creek At Jessups Mill	FW2-NT/SE1		4	0.06	0.03		Full Attainment
01477510	Oldmans Ck At Porches Mill	FW2-NT/SE1		13		0.54	0.0%	Full Attainment
01482500	Salem River At Woodstown	FW2-NT/SE1		20	20.59	2.35		Full Attainment
01482560	Two Penny Run Near Danceys Corner	FW2-NT/SE1		4	1.42	0.50	0.0%	Full Attainment
			<u> </u>					

Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

	Ι					
		Number of	Geometric		Exceedance	
Site ID	Station Name	Samples	Mean	Maximum	%	Assessment
01367625	Wallkill River At Sparta	15	876.4	16000	66.7%	Non Attainment
01367715	Wallkill River At Scott Road At Franklin	4	528.4	1300	50.0%	Non Attainment
01367770	Wallkill River Near Sussex	24	427.6	1400	50.0%	Non Attainment
01367780	Papakating Creek Near Wykertown	5	258.6	1300	40.0%	Non Attainment
01367800	Papakating Creek At Pelletown	9	986.1	3500	100.0%	Non Attainment
01367850	WB Papakating Ck At McCoys Corner	5	5053.8	24000	100.0%	Non Attainment
01367860	Papakating Creek Near Sussex	5	2176.9	16000		Non Attainment
01367910	Papakating Ck At Sussex	14	1030.2		64.3%	Non Attainment
01368000	Wallkill R Nr Unionville	14	436.5		50.0%	Non Attainment
01368820	Double Kill At Waywayanda	14	65.2	2200	14.3%	Non Attainment
01368950	Black Creek Nr Vernon	14	482.0		50.0%	Non Attainment
						Insufficient Data
						Possibly Full
01376970	Hackensack River At Old Tappan	5	274.7			Attainment
01377000	Hackensack River At Rivervale	24	221.1	9400	33.3%	Non Attainment
01377499	Musquapsink Brook At River Vale	10	270.1	24000	60.0%	Non Attainment
01377500	Pascack Brook At Westwood	10	1860.4	16640	90.0%	Non Attainment
01378387	Tenakill Brook At Cedar Lane At Closter	5	158.6	9400	40.0%	Non Attainment
01378560	Coles Brook At Hackensack	15	1093.3	31200	73.3%	Non Attainment
01378780	Primrose Brook At Morristown National Park	15	103.1			Full Attainment
01378855	Black Brook At Madison	11	3028.1	24000	81.8%	Non Attainment
01379000	Passaic R Nr Millington	14	155.0		28.6%	Non Attainment
01379200	Dead River Near Millington	18	1386.6	24000		Non Attainment
01379500	Passaic R Nr Catham	13	618.4			Non Attainment
01379530	Canoe Brook near Summit	4	314.7	1300	50.0%	Non Attainment
						Insufficient Data
						Possibly Full
01379680	Rockaway River At Longwood Valley	7	160.1			Attainment
01379700	Rockaway River At Berkshire Valley	4	246.7	5400	50.0%	Non Attainment
						Insufficient Data
						Possibly Full
01379800	Green Pond Brook At Dover	4	94.8		25.0%	Attainment
01379853	Rockaway River At Blackwell St	4	483.7			Non Attainment
01380100	Beaver Brook At Rockaway	17	361.7	14000		Non Attainment
01380320	Stony Brook At Boonton	5	214.2	490		Non Attainment
01380500	Rockaway R At Boonton	13	121.6			Full Attainment
01381050	Crooked Brook Near Towaco	5	44.1			Full Attainment
01381200	Rockaway R At Pine Brook	14	269.5		28.6%	Non Attainment

Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

		Number of	Geometric		Exceedance	
Site ID	Station Name	Samples	Mean	Maximum	%	Assessment
01381500	Whippany R At Morristown	13	1138.3			Non Attainment
01381800	Whippany River Near Pine Brook	21	1126.1	17000	80.9%	Non Attainment
01382000	Passaic River At Two Bridges	25	279.0	5400		Non Attainment
01382410	Macopin River At Echo Lake	8	12.0	70	0.0%	Full Attainment
01382450	Macopin River At Macopin Reservoir	13	102.3	24000	23.1%	Non Attainment
01382500	Pequannock River At Macopin Intake Dam	29	56.0	9200	6.9%	Full Attainment
						Insufficient Data
						Possibly Full
01382800	Pequannock River At Riverdale	4	156.5	1400	25.0%	Attainment
01383505	Wanaque River Near Awosting	4	22.1	60	0.0%	Full Attainment
	Wanaque River At Highland Avenue At					
01387010	Wanaque	5	82.8	230	0.0%	Full Attainment
01387041	Wanaque River At Pompton Lakes	4	308.1	1300	75.0%	Non Attainment
01387500	Ramapo River Near Mahwah	24	211.3	5400	50.0%	Non Attainment
						Insufficient Data
						Possibly Full
01388100	Ramapo River At Dawes Highway	4	89.3	490	25.0%	Attainment
01388500	Pompton River At Pompton Plains	8	126.8	330	0.0%	Full Attainment
01389080	Preakness Brook Near Little Fa	4	1101.9	5400	75.0%	Non Attainment
01389138	Deepavaal Brook At Fairfield	4	849.0	1300	100.0%	Non Attainment
01389500	Passaic River At Little Falls	11	270.6	2400	27.3%	Non Attainment
01389600	Peckman River At West Patterson	4	4697.3	9200	100.0%	Non Attainment
01389850	Goffle Brook At Hawthorne	4	1083.7	1700	100.0%	Non Attainment
01389860	Diamond Bk At Fair Lawn	5	1979.9	24000	100.0%	Non Attainment
01389880	Passaic R At Elmwood Pk	14	1034.5		64.3%	Non Attainment
01390445	WB Saddle R At Upper Saddle River	4	326.9	9200	25.0%	Non Attainment
01390470	Saddle River At Saddle River	5	395.5	9400	40.0%	Non Attainment
	Saddle River At Ridgewood Avenue At					
01390510	Ridgewood	5	1126.1	14000		Non Attainment
01390518	Saddle River At Grove Street A	4	817.3	2400	75.0%	Non Attainment
01390900	Ramsey Brook At Allendale	5	1005.2	5200		Non Attainment
01391100	Hohokus Brook At Mouth At Paramus	4	2163.2	24000	75.0%	Non Attainment
01391490	Saddle River At Rochelle Park	5	2022.1	19760		Non Attainment
01391500	Saddle River At Lodi	25	881.1	24000		Non Attainment
01393350	WB Elizabeth River Near Union	5	912.7	24000		Non Attainment
01393450	Elizabeth R At Ursino Lk At Elizabe	14	2508.8		85.7%	Non Attainment
	WB Rahway R. At Northfield Ave. At West					
01393960	Orange	5	767.1	5400		Non Attainment
01394500	Rahway River Near Springfield	25	1988.4	24000	88.0%	Non Attainment

Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

		Number of	Geometric		Exceedance	
Site ID	Station Name	Samples	Mean	Maximum	%	Assessment
01395000	Rahway River At Rahway	23	894.0	24000	73.9%	Non Attainment
01395200	Robinson Branch At Scotch Plains	5	377.7	5400	40.0%	Non Attainment
01396003	Robinson Br At St Georges Av At Rahway	5	1036.9	16000	80.0%	Non Attainment
	Stony Brook At Fairview Avenue At					
01396219	Naughright	5	340.5	3100	40.0%	Non Attainment
01396280	SB Raritan R At Middle Valley	14	257.4		42.9%	Non Attainment
01396535	SB Raritan R Arch St At High Bridge	14	261.6		42.9%	Non Attainment
01396550	Spruce Run At Newport	15	78.6	2400	13.3%	Non Attainment
01396588	Spruce Run Nr Glen Gardner	14	199.2		42.9%	Non Attainment
01396660	Mulhockaway Creek At Van Syckel	26	821.0	5400	57.7%	Non Attainment
01397000	SB Raritan R At Stanton Station	13	134.4		23.1%	Non Attainment
01397400	SB Raritan R At Three Bridges	14	260.0		28.6%	Non Attainment
01398000	Neshanic River At Reaville	34	441.4	24000	58.8%	Non Attainment
						Insufficient Data
						Possibly Full
01398070	SB Raritan River At Neshanic Station	5	101.5	2200	20.0%	Attainment
01398102	SB Raritan River At South Branch	17	285.2	1700	41.2%	Non Attainment
01398260	NB Raritan R Nr Chester	14	106.9		14.3%	Non Attainment
						Insufficient Data
						Possibly Full
01398300	Dawsons Brook Near Ironia	5	135.0	490	20.0%	Attainment
						Insufficient Data
						Possibly Full
01399100	Middle Brook At Burnt Mills	5	170.2			Attainment
01399120	NB Raritan R At Burnt Mills	14	179.5			Non Attainment
01399500	Lamington (Black)R Nr Pottersville	14	89.1	230		Non Attainment
01399700	Rockaway Ck At Whitehouse	14	229.5			Non Attainment
01399780	Lamington River At Burnt Mills	27	568.4	2400		Non Attainment
01399900	Chambers Brook At North Branch Depot	4	902.7	3500		Non Attainment
01400000	North Branch Raritan River Near Raritan	17	344.9	16000		Non Attainment
01400395	Peters Brook At Rt 28 At Somerville	5	1951.6	5400		Non Attainment
01400500	Raritan R At Manville	14	216.3			Non Attainment
01400540	Millstone R Nr Manalapan	14	122.3			Non Attainment
01400585	Rocky Brook At Perrineville	10	71.8			Full Attainment
01400650	Millstone River At Grovers Mill	21	612.7	9200		Non Attainment
01400690	Cranbury Book Near Prospect Plains	5	269.0	800		Non Attainment
01401000	Stony Brook At Princeton	10	300.5	24000		Non Attainment
01401200	Duck Pond Run at Clarksville	5	2018.8			Non Attainment
01401400	Heathcote Brook At Kingston	14	925.3	24000	85.7%	Non Attainment

Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

		Number of	Geometric		Exceedance	
Site ID	Station Name	Samples	Mean	Maximum	%	Assessment
01401600	Bedens Brook Nr Rocky Hill	14	622.7			Non Attainment
01401700	Pike Run Near Rocky Hill	7	679.7	1700	71.4%	Non Attainment
01402000	Millstone River At Blackwells Mills	27	296.9	5400	44.4%	Non Attainment
01403300	Raritan R At Queens Bridge	33	200.5	2400	30.3%	Non Attainment
01403385	Bound Brook At Route 28 At Middlesex	15	1501.6	72000	73.3%	Non Attainment
01403470	Green Brook At North Plainfield	5	1135.8	24000	80.0%	Non Attainment
01403900	Bound Bk At Middlesex					Non Attainment
						Insufficient Data
						Possibly Full
01404470	Ireland Brook At Patricks Corners	5	185.2	6800	20.0%	Attainment
01405195	Matchaponix Brook At Englishtown	5	759.9	16000	40.0%	Non Attainment
						Insufficient Data
						Possibly Full
01405285	Barclay Bk Near Englishtown	5	69.3	16000	20.0%	Attainment
01405302	Matchaponix Bk At Spotswood	14	45.1		7.1%	Full Attainment
	Manalapan Brook At Federal Rd Nr					
01405340	Manalapan	25	539.1	24000	40.0%	Non Attainment
01407090	Town Brook At Middletown	5	660.2	16000	60.0%	Non Attainment
01407360	Yellow Brook Near Malboro	5	527.8	1300	60.0%	Non Attainment
01407630	Poplar Brook At Deal	5	2171.3	24000	80.0%	Non Attainment
01407720	Jumping Brook At Green Grove	5	183.8	330	0.0%	Full Attainment
01407868	Long Brook At Wyckoff Mills	15	1929.5	24000	85.7%	Non Attainment
01407997	Marsh Bog Brook At Squankum	5	1144.7	9000	80.0%	Non Attainment
01408000	Manasquan River At Squankum	24	838.8	24000	58.3%	Non Attainment
01408009	Mingamahone Brook Near Earle	16	210.2	2400	12.5%	Non Attainment
01408100	NB Metedeconk River At Lakewood	14	1065.7	24000	57.1%	Non Attainment
01408152	SB Metedeconk River Near Laurelton	5	155.6	1800	40.0%	Non Attainment
	Maple Root Br At Bowman Rd Near					
01408285	Homansville	3	267.6			Insufficient Data
01408480	Shannoc Brook Trib At Colliers Mills	5	38.4		0.0%	Full Attainment
01408500	Toms River Near Toms River	23	100.2		13.0%	Non Attainment
01408830	Cedar Brook At Cedar Crest	13	14.8	90	0.0%	Full Attainment
	North Branch Forked River Near Forked					
01409050	River	6	33.0	230	0.0%	Full Attainment
	Mullica River At Outlet Of Atsion Lake At					
01409387	Atsion	20	18.4			Full Attainment
01409408	Pump Branch Near Waterford Works	5	13.2			Full Attainment
0140940950	Blue Anchor Brook At Elm	15	14.0	80	0.0%	Full Attainment

Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

		<u> </u>		<u> </u>		<u> </u>
		Number of	Geometric		Exceedance	
Site ID	Station Name	Samples	Mean	Maximum	%	Assessment
	Great Swamp Br Below Rt 206 Near					
0140941070	Hammonton	5	38.3	70	0.0%	Full Attainment
01409416	Hammonton Creek At Westcoatville	19	210.1	5400	15.8%	Non Attainment
						Insufficient Data
						Possibly Full
01409449	Indian Mills Brook At Indian Mills	5	57.1	700	20.0%	Attainment
01409500	Batsto River At Batsto	20	17.9	130	0.0%	Full Attainment
01409815	West Branch Wading River At Maxwell	10	35.5	140	0.0%	Full Attainment
01409960	Papoose Branch Near Sim Place	5	22.2	80	0.0%	Full Attainment
01410000	Oswego R At Harrisville	4	10.0		0.0%	Full Attainment
01410150	East Branch Bass River Near New Gretna	19	22.5	70	0.0%	Full Attainment
01410455	South Branch Absecon Creek Near Pomona	5	26.0	90	0.0%	Full Attainment
01410784	Great Egg Harbor R Nr Sicklerville	13	18.9			Full Attainment
01411000	Great Egg Harbor R At Folsom	14	15.1			Full Attainment
01111000	Hospitality Branch At Blue Bell Road Near				0.070	
01411035	Cecil	15	305.3	5400	33.3%	Non Attainment
01411050	Hospitality Branch Near Cecil	5	57.9	120		Full Attainment
01411110	Great Egg Harbor River At Weymouth	19	203.6			Non Attainment
01411196	Babcock Creek Near Mays Landing	10	104.1	183		Full Attainment
01411220	South River Near Belcoville	5	114.6			Full Attainment
01411241	Gibson Creek At Rt 50 Near Corbin City	5	27.0	70	0.0%	Full Attainment
	,					Insufficient Data
						Possibly Full
01411400	Fishing Creek At Rio Grande	9	38.4	490	11.1%	Attainment
01411440	Old Robins Branch Near North Dennis	3	20.0	40	0.0%	Insufficient Data
01411441	Savages Run In Belleplain State Forest	5	566.5	30000		Non Attainment
01411441	Cavages Run in Beliepiain State 1 Stest		500.5	30000	20.070	Insufficient Data
						Possibly Full
01411444	West Creek At Leesburg	9	81.8	460		Attainment
01411453	Still Run Near Malaga	5	67.2	230		Full Attainment
01411458	Little Ease Run At Porchtown	4	295.3			Non Attainment
01411466	Indian Branch Near Malaga	15	71.6			Non Attainment
01411500	Maurice River At Norma	14	143.2			Non Attainment
	 	7.1		5.0		Insufficient Data
						Possibly Full
01411780	Muddy Run Near Norma	7	178.4	541		Attainment
01411800	Maurice River Near Millville	5	110.2		40.0%	Non Attainment

Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

		Number of	Geometric		Exceedance	
Site ID	Station Name	Samples	Mean	Maximum	%	Assessment
01411950	Buckshutem Creek Near Laurel Lake	4	196.4	1300		Non Attainment
01411955	Gravelly Run At Laurel Lake	14	40.0	220	0.0%	Full Attainment
01412200	Pages Run At Newport	4	48.4	110	0.0%	Full Attainment
01412800	Cohansey River At Seeley	23	123.4	24000		Non Attainment
01413065	Canton Drain At Maskell Mill	5	10.0	10	0.0%	Full Attainment
01439830	Big Flat Brook At Tuttles Corner	5	20.9	50	0.0%	Full Attainment
01440000	Flat Brook Near Flatbrookville	23	68.9	1100	8.7%	Non Attainment
01442760	Dunnfield Creek At Dunnfield	15	9.9	90	0.0%	Full Attainment
01443370	Dry Bk at Rt 519 Near Branchville	5	652.2	2800	60.0%	Non Attainment
01443440	Paulins Kill At Balesville	14	279.4		35.7%	Non Attainment
01443500	Paulins Kill At Blairstown	25	163.1	1100	24.0%	Non Attainment
						Insufficient Data
						Possibly Full
01443550	Jacksonburg Creek Near Millbrook	5	100.0	1300	20.0%	Attainment
01443600	Jacksonburg Creek Near Blairstown	5	575.0	1400	80.0%	Non Attainment
01444970	Pequest River At Rt206 Below Springdale	5	555.0	5400	40.0%	Non Attainment
01445000	Pequest River at Huntsville	4	186.9	330	0.0%	Full Attainment
01445500	Pequest R At Pequest	14	335.3		28.6%	Non Attainment
01446400	Pequest River At Belvidere	15	737.3	2400	73.3%	Non Attainment
01455200	Pohatcong Ck At New Village	14	700.8		71.4%	Non Attainment
01456200	Musconetcong R At Beattystown	14	124.9		14.3%	Non Attainment
01457000	Musconetcong R Nr Bloomsbury	14	296.7		42.9%	Non Attainment
01457400	Musconetcong River At Riegelsville	25	685.9	16000	64.0%	Non Attainment
01458570	Nishisakawick Creek Near Frenchtown	15	168.2	1300	26.7%	Non Attainment
01458710	Copper Ck Near Frenchtown	5	502.0	9200	40.0%	Non Attainment
01461220	Wickecheoke Creek At Croton	4	389.0	2400	25.0%	Non Attainment
01461262	Plum Brook Near Locktown	5	576.6	24000	40.0%	Non Attainment
01462739	Jacobs Crek At Bear Tavern	5	1049.1	5400	100.0%	Non Attainment
01463620	Assunpink Ck Nr Clarksville	14	57.0		7.1%	Full Attainment
01463850	Miry Run At Route 533 At Mercerville	15	1118.7	24000	86.7%	Non Attainment
01464000	Assunpink Cr At Trenton	9	2002.4		88.9%	Non Attainment
01464020	Assunpink Creek At Peace Street At Trenton	15	1975.9	24000	93.3%	Non Attainment
01464420	Crosswicks Creek Near New Egypt	10	132.1	2200	10.0%	Full Attainment
01464440	Lahaway Creek At Rt 537 At Mercerville	5	17.4	80	0.0%	Full Attainment
01464500	Crosswicks Ck At Extonville	13	245.2		30.8%	Non Attainment
	Crosswicks Cr. At Groveville Rd. At					
01464504	Groveville	15	552.1	3500		Non Attainment
01464515	Doctors Creek At Allentown	23	341.2	16000	52.2%	Non Attainment

Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

		Number of	Geometric		Exceedance	
Site ID	Station Name	Samples	Mean	Maximum	%	Assessment
01464529	Bacons Creek Near Mansfield Square	5	399.1	2200		Non Attainment
01464578	Annaricken Brook Near Jobstown	6	384.9	3500	83.3%	Non Attainment
01464583	NB Barkers Brook Near Jobstown	10	812.9	24000	70.0%	Non Attainment
01465850	SB Rancocas Ck At Vincentown	14	30.1			Full Attainment
01465884	Sharps Run At Rt 541 At Medford	5	263.8	790	40.0%	Non Attainment
01465893	Little Creek At Chairville	10	91.8		10.0%	Full Attainment
01466500	McDonalds Branch In Lebanon State Forest	10	15.5	50		Full Attainment
01467000	NB Rancocas Ck At Pemberton	13	8.4		7.7%	Full Attainment
01467006	NB Rancocas Creek At Pine St At Mt Holly	10	488.7	2400	60.0%	Non Attainment
01467069	NB Pennsauken Ck Nr Morrestown	14	231.6			Non Attainment
01467081	SB Pennsauken Ck At Cherry Hill	14	2261.7			Non Attainment
01467150	Cooper River At Haddonfield	24	1728.8	24000		Non Attainment
01467155	North Branch Cooper River At Kresson	5	1257.8	9200		Non Attainment
01467325	SB Big Timber Creek At Turnersville	5	51.2			Full Attainment
01467327	SB Big Timber Creek At Glenloch	5	326.8			Non Attainment
01467329	SB Big Timber Ck At Blackwood Terr	13	237.9	1300		Non Attainment
01407329	OB BIG TIMBEL OR AL BIACKWOOD TEIL	13	251.9		30.370	Non Attainment
01467359	North Branch Big Timber Creek At Glendora	10	627.8	2400		Non Attainment
01476600	Still Run Near Mickelton	5	249.4	490	20.0%	Non Attainment
01477120	Raccoon Creek Near Swedesboro	15	388.7	2400	37.5%	Non Attainment
01477440	Oldmans Creek At Jessups Mill	5	1782.5	5400	80.0%	Non Attainment
01477510	Oldmans Ck At Porches Mill	13	195.4		30.8%	Non Attainment
01482500	Salem River At Woodstown	17	182.8	3500	40.0%	Non Attainment
01482560	Two Penny Run Near Danceys Corner	5	408.3	790	80.0%	Non Attainment
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Table II-9. Data Summary of Fecal Coliform in Non-Tidal Rivers

Site ID	Station Name	Number of Samples	Geometric Mean	Maximum	Exceedance %	Assessment